Yuba County Self-Evaluation and Transition Plan for the Public Right-of-Way

County of Yuba

Department of Public Works



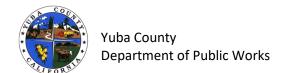
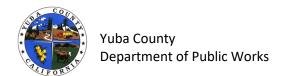


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I. Executive Summary

a. Purpose

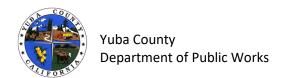
The Yuba County Department of Public Works (YCDPW) conducted a Self-Evaluation and developed a Transition Plan in compliance with regulations set out in the Americans with Disabilities Act of 1990 (ADA) and the 2010 ADA Standards for Accessible Design (2010 Standards). The purpose of the evaluation was to review the current policies, practices, and procedures followed by the Yuba County Department of Public Works and identify, and inventory, physical barriers in the unincorporated County right-of-way that limit accessibility for persons with disabilities. The Transition Plan provides the County the necessary steps to maintain compliance with federal regulations while improving the safety and accessibility of facilities through improvement projects.

b. ADA Regulations

The 2010 ADA Standards for Accessible Design are comprised of the standards that control the design of ADA compliant facilities. Title II and Title III of the Americans with Disabilities Act of 1990 guarantee the opportunity for access to any facility by all members of the public. The 2010 Standards, adopted as revisions to regulations for Title II and Title III of the ADA, assist disabled persons by requiring specific design elements that enable use by all pedestrians at public facilities. The regulations stated in Title II and Title III, and the 2010 Standards, are enforced by the United States Department of Justice. (U.S. Dept. of Justice, 2010 ADA)

c. Inventory Program

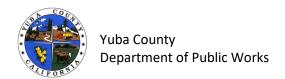
Approximately 1,107 curb ramps, and other public facilities, were evaluated from 2016-2022 as a part of the Yuba County Self-Evaluation program. Field data was



collected for each evaluated point and recorded by pen and paper, or uploaded to the database via a Microsoft Surface Pro tablet, or iPad. The data was analyzed based on the criteria found on the United States Access Board website under *Guide to the ADA Standards: Chapter 4: Ramps and Curb Ramps*. Each facility was determined to meet current ADA standards, the Americans with Disabilities Act Accessibility Guidelines for Buildings and Facilities (ADAAG) or the Uniform Federal Accessibility Standards (UFAS) criteria for ramps built prior to March 12, 2015, or not be in compliance with current ADA standards. The County employees performing the evaluation came to this conclusion as a result of the numerical data recorded.

d. Implementation of Transition Plan

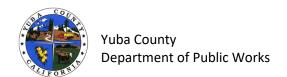
The Yuba County Department of Public Works relies on federal, state, and local funding for the entirety of its projects and currently does not have a funding source to specifically improve ADA facilities. With a budget of approximately \$54.1 million to cover all expenses for the years 2017-2021, YCDPW has planned to incorporate the enhancement of its ADA facilities with transportation improvement projects throughout the county. Each major improvement project included in the current YCDPW Transportation Master Plan will provide for the replacement of existing ADA barriers, the enhancement of existing curb ramps, and the implementation of new ADA facilities. The Public Works Department is averaged approximately 4 projects per year, and built approx. 109 ADA accessible facilities, from 2017 to 2023.



II. Introduction

The Yuba County Department of Public Works performed a Self-Evaluation and developed a Transition Plan to comply with regulations that were set forth in the Americans with Disabilities Act of 1990 and the 2010 ADA Standards for Accessible Design. The YCDPW used these guidelines and design standards to evaluate the facilities contained in the unincorporated County limits and inside the public right-of-way. The YCDPW evaluated approx. 1,107 curb ramps, driveways, and pedestrian walkways to locate any potential hardships for the County citizens. Data was recorded for each facility and the location was stored in a County GIS application. The YCDPW will continue to monitor its facilities to update the transition plan.

The data documented during the Self-Evaluation was analyzed and used to generate a Transition Plan. The Transition Plan outlines the method proposed to schedule the replacement and repair of facilities. The facilities were organized into priority groups, Priority 1 to Priority 11, based on the type of facility, the type of pedestrian use, and the level of necessity for improvements. Priority 1 facilities are currently scheduled for replacement or repair by the year 2025. The design of the priority system allows the facilities in the lower priority groupings to be upgraded towards Priority 1 as improvement projects are completed.



III. ADA Regulations and Standards

a. History of the ADA

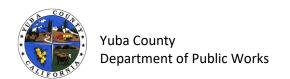
The Americans with Disabilities Act of 1990 was enacted on July 26, 1990 by the United States Department of Justice. This Act improved on the standards and regulations set in the Rehabilitation Act of 1973. The ADA is the federal law that prohibits discrimination of persons on a basis of disability and guarantees equal rights, and opportunities, for these persons (U.S. Dept. of Justice, "State and Local...").

The ADA is composed of five titles that focus on regulations for the areas of employment (Title I), public entities (Title II), public accommodations (Title III), telecommunications (Title IV), and miscellaneous provisions (Title V). This plan will concentrate on Title II and Title III, which provides regulations for State and local governments. The ADA implemented Title II and Title III as revisions in 1991 to add regulations and design standards to the original law (U.S. Dept. of Justice, "The Americans...").

The 2010 ADA Standards for Accessible Design were adopted on September 15th, 2010. These 2010 Standards were published when the Department of Justice revised regulations from Title II and Title III of the ADA. The 2010 Standards have been enforced since March 15, 2012 and provide guidelines for the design criteria necessary for ADA compliant facilities (U.S. Dept. of Justice, "ADA Standards...").

b. Title II and Title III

Title II of the ADA prohibits discrimination of disabled persons as it pertains to services, programs, and activities provided to the public by State and local governments (U.S. Dept. of Justice, "State and Local..."). The requirement for this Self-Evaluation and Transition Plan is included in Title II: 28 CFR Part 35 of the ADA. Title II also calls for each public entity to appoint an ADA Coordinator, establish an ADA grievance procedure, and provide notice of the rights of individuals under the ADA and Title II (28 C.F.R. § 35.106). The Public Works Department has collaborated with the Yuba County Department of Human



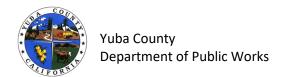
Resources and Organizational Services in adopting the grievance procedure (Appendix B) and provides notice of individual rights under the ADA in the *Yuba County Americans with Disabilities Act and Fair Employment and Housing Act Compliance Policy.* This policy can be found in the Human Resources Office and online at the following link:

https://www.yuba.org/Yuba%20County/Human%20Resources%20and%20Organizational%20Services/7.%20Risk%20Management%20&%20Safety/ADA%20FEHA%20Compliance%20Policy%20and%20Complaint%20form.pdf

Title III of the ADA prohibits the denial of public accommodations to any individual, and that includes transportation accommodations. Title III contained the 1991 ADA Standards for Accessible Design which could be used until 2012. Currently, all new construction must follow the guidelines set in place by the 2010 Standards. Existing facilities may be exempt from compliance with current standards, but any alterations should focus on removing barriers from existing facilities. (U.S. Dept. of Justice, "The Americans...")

c. 2010 Standards

The 2010 ADA Standards for Accessible Design contain revised regulations for both Title II and Title III of the Americans with Disabilities Act of 1990. The 2010 Standards cover subjects including communications, recreation facilities, health care, buildings, transportation, and the public right-of-way (U.S. Dept. of Justice, 2010 ADA). The Yuba County Department of Public Works is tasked with the construction and maintenance of facilities inside the public right-of-way. The YCDPW follows the guidelines provided in the 2010 Standards and has continued to construct to the Caltrans standard drawings, and specifications, to comply with these regulations. The YCDPW referenced the 2010 Standards for design criteria related to facility compliance during the Self-Evaluation process.



IV. Self-Evaluation Program and Results

a. Program Development

The YCDPW developed a program in 2016 to conduct a self-evaluation of the ADA regulated County facilities that are located in the unincorporated County public right-of-way. Safe and accessible pedestrian transportation was the main concern of the County employees conducting the program. Pedestrian walkways were evaluated with attention paid to curb ramps and commercial, and residential, driveway crossings. Intersections with traffic signals, pedestrian signals, and any crosswalks leading to pedestrian walkways were also evaluated. The County did not survey for barriers in locations with the absence of a pedestrian access route.

In 2016, the program was started by a Yuba County Engineering Technician with oversight from a Yuba County Principal Engineer. The YCDPW has an engineering division that fluctuates with a normal staff of nine employees which has limited the available workforce for the project. With multiple responsibilities, the Engineering Technician was able to evaluate approximately sixteen curb ramps and sidewalks in the first year of the program which have since been reevaluated. This data was recorded by hand but has been uploaded to the current database.

By 2017, a Yuba County GIS Analyst developed an application to streamline the facility evaluation process. The application is a form, which contains attributes, that is used to evaluate curb ramps for ADA compliance with the 2010 Standards. The application includes the following parameters:

Questions answered to locate evaluated facility:

- 1. Street Name
- 2. Street Intersection
- 3. Location
- 4. Current Pedestrian Use
- 5. Location Priority

Ramp properties:

- 6. Ramp Type
- 7. Truncated Domes
- 8. Sidewalk
- 9. Side Flares
- 10. Top Landing

Numerical criteria analyzed to determine ADA compliance (units):

- 11. Driveway Depression (% slope)
- 12. Lip Height (inches)
- 13. Landing Slope (% slope)
- 14. Ramp Cross Slope (% slope)
- 15. Gutter Slope (% slope)
- 16. Sidewalk Slope (% slope)
- 17. Right Flare Slope (% slope)
- 18. Left Flare Slope (% slope)
- 19. Ramp Slope (% slope)
- 20. Ramp Width (feet)
- 21. Landing Length (feet)
- 22. Truncated Dome Length (feet)

Notes and pictures for supplementary analysis:

- 23. Notes
- 24. Other Hazard
- 25. Attachment

At the end of the list of questions, a picture of the facility was taken and saved with the evaluation data. The application also contains a GIS map (Figure 1) to locate and inventory each evaluated facility. The complete evaluation application is attached at the end of this plan (Appendix C).

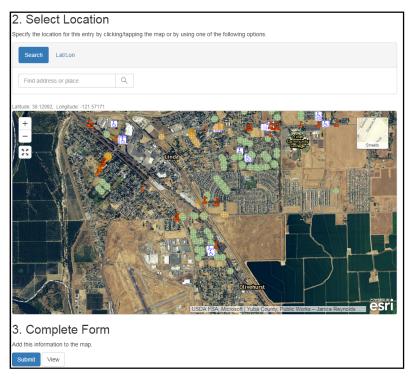


Figure 1: GIS Application used to map data points

Finally, the form is submitted and the data is stored in a Yuba County GIS database. The data has also been exported to a Microsoft Excel file to allow for easier access to data.

b. Inventory Procedure

A Yuba County Department of Public Works Associate Engineer, and Assistant Engineer, continued the ADA Self-Evaluation program in 2017. They surveyed approximately 513 ADA facilities in the unincorporated County of Yuba. These facilities were either determined to meet ADA standards, the ADAAG/UFAS criteria for ramps built prior to March 15, 2012, or marked for necessary future improvements to meet the 2010 Standards. The maps containing the locations of some of evaluated facilities can be seen in Figures 2a-2b.

Each symbol on the maps designates a facility that was evaluated in the field. The symbols represent the type of pedestrian use for each facility as determined by the evaluator. The description for each symbol can be found in the legend for the map.

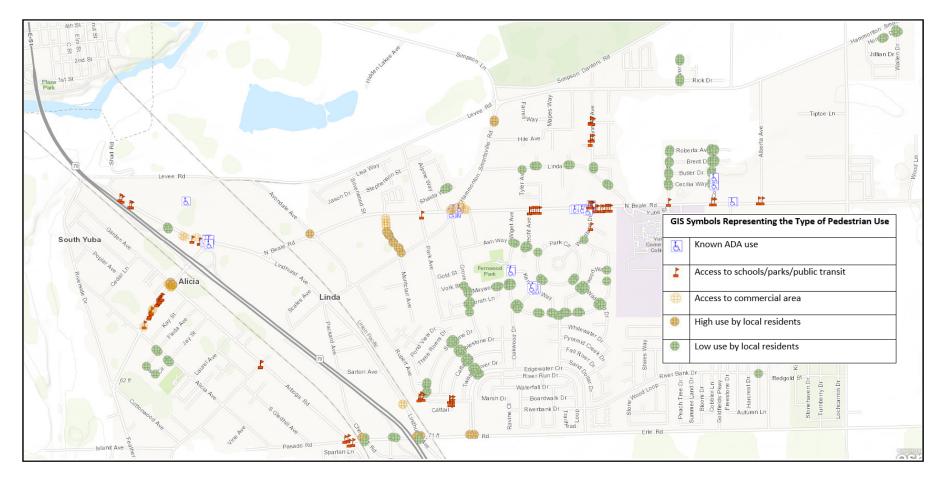


Figure 2a: Data Collection Map

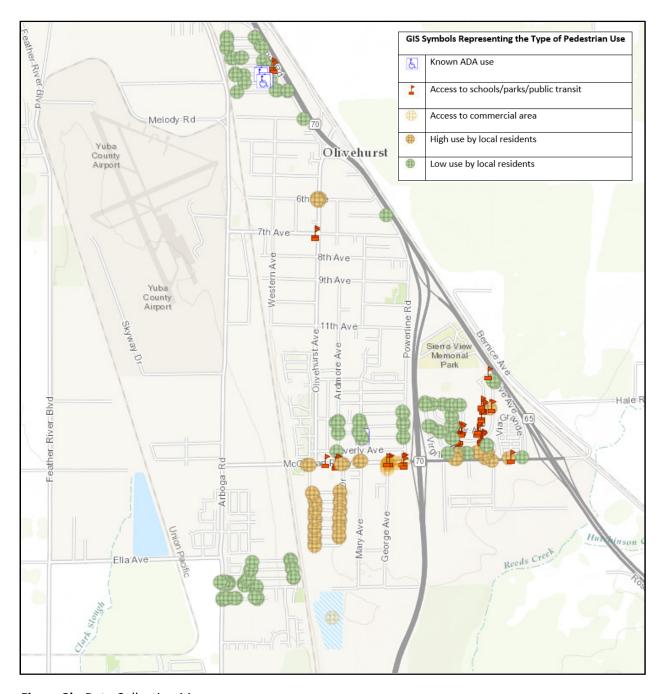
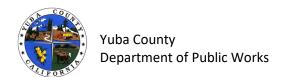


Figure 2b: Data Collection Map



Satellite photos were used to locate each existing facility in the unincorporated County of Yuba. Ramps that were not provided on the satellite photos were found after an extensive search by truck throughout the unincorporated County.

A Stanley Bostitch 35-foot measuring tape and a M-D Building Products SMARTTOOL were the materials used to take measurements at each facility. Two Microsoft Surface Pro tablets were leased to the Yuba County Department of Public Works for the Self-Evaluation program. Also, two Verizon Mifi devices were used to enable Wi-Fi access in the field. These tools are shown below in Figure 3.



Figure 3: ADA Self-Evaluation tools from:

"35-Ft Tape Measure." Shop Stanley 35-Ft Tape Measure at Lowes.com, Lowe's, 2017, www.lowes.com/pd/Stanley-35-ft-Tape-Measure/3199219

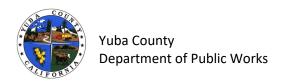
"Surface Pro – Intel Core m3 / 128GB SSD / 4GB RAM." *Microsoft*, Microsoft, 2017. Web. 24 Sep. 2017, https://www.microsoft.com/en-us/store/d/surface-pro/8nkt9wttrbjk/H3CS

"Jetpack® MiFi® 7730L." Verizon, Verizon Wireless, 2017. Web. 24 Sep. 2017, https://www.verizonwireless.com/internet-devices/verizon-jetpack-mifi-7730l/

"SmartTool 48 in. Level." *THE HOME DEPOT*, Home Depot Product Authority, LLC, 2017. Web. 24 Sep. 2017, http://www.homedepot.com/p/SmartTool-48-in-Level-92296/204309796

The four-foot-long SMARTTOOL was calibrated twice a week, on Tuesday and Thursday mornings, before leaving the office to perform evaluations. This level was used to determine the various slope values of ramps that are included in the 2010 Standards curb ramp criteria. The Bostitch measuring tape was used to find the necessary length values. The data entries were recorded with Surface Pro tablets and submitted to the GIS database.

The evaluation personnel were each issued Microsoft Surface Pro tablets to work the Self-Evaluation program. At each evaluation area they opened the GIS form

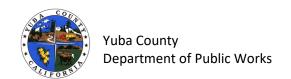


on the tablet and filled out the location questions for prospective facilities. Next, one of the two employees measured the features for a specific facility while the other inputted the data into the Surface Pro. After all measurements were taken, the employee on the tablet took a picture of the recently evaluated facility and submitted the form to the GIS database, while the employee who performed the measurements retrieved his Surface Pro for the next facility. The two rotated roles for the next facility. This strategy was the optimal method to evaluate the maximum number of facilities each day.

Typically, 28-35 facilities were evaluated each day over a seven-hour period. The program began in July of 2017 and the facilities were commonly evaluated between the hours of 6:30 am and 2:00 pm. All of the targeted facilities in the unincorporated County have been evaluated (roughly 513 facilities) with the data uploaded into the GIS database.

The remaining curb ramps, in developments that were built within the last 25 years, were recently evaluated following the same process described above. Approximately 650 curb ramps in the unincorporated County were included.

These ramps were built to the ADAAG and UFAS guidelines at the time they were constructed. There is no current YCDPW standard drawing for curb ramps, and the Department requires all newly constructed ramps to meet the 2010 design standards found in the Caltrans Standard Plans and Revised Standard Plans for curb ramps. The YCDPW standard specifications and drawings can be found in Appendix D. The complete raw data results can be found attached to this ADA Self-Evaluation and Transition Plan as Attachment 2.



c. Public Involvement in Self-Evaluation Process

The Yuba County Department of Public Works provided an opportunity for the public to submit comments during the Self-Evaluation process. A draft copy of this Self-Evaluation and Transition Plan was made available to the public during the initial Self-Evaluation period. It was posted to the Department of Public Works website and the County encouraged comments and opinions on the state of the County's ADA policies, practices, and procedures. A notice, included with the transition plan on the Public Works website, continues to encourage public comment and review of the transition plan for potential adjustments.

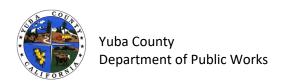
Any recommendations from interested persons were to be considered for implementation as a part of the Self-Evaluation process. Unfortunately, the County did not receive any comments or recommendations during the months the plan was open to the public. During this time, the County continued its Self-Evaluation and further developed this plan.

The YCDPW also reached out to a local ADA support service for their input on the Self-Evaluation program. They were contacted by phone the same week the plan was posted to the YCDPW website and agreed to read the transition plan and provide comments. However, the County did not receive any feedback from the ADA support service.

d. Evaluation Results

Many of the curb ramps that were evaluated during the self-evaluation of the unincorporated County area do not meet the 2010 Standards for ADA compliance. Approximately 400 of 1,107, curb ramps, driveways, and other facilities that were evaluated met the 2010 Standards. Over half of the ramps evaluated at least satisfied the requirements in place prior to 2012. The severity of non-compliance may vary between each facility. The most common cause for failure was the fact that there was no ramp present for walkways that reached a curb.

Each evaluated facility that does not meet the current ADA, or ADAAG/UFAS, Standards has been organized into two categories. The first category has been



labeled "barriers". These locations have existing pedestrian walkways that may not be accessible for all citizens due to the lack of a curb ramp, a lip height larger than the allowable standard, or a trip hazard. The second category of non-compliant facilities can be distinguished as facilities that do not meet 2010 Standards due to various measurable design deficiencies.

A facility may have been deemed non-compliant by ADA standards in the "Other" category for a number of reasons. These included ramps that needed vegetation removal, were not adequately marked in dangerous intersections, or did not pass a visual examination administered by the evaluator.

The following figures represent examples of an ADA compliant ramp (Figure 4), a non-compliant ramp (Figure 5), and a barrier (Figure 6). The ramp in Figure 4 met all of the criteria necessary for a safe and accessible ramp facility.

The ramp in Figure 5 did not meet the 2010 standards for a variety of reasons. While it met the standards for ramp cross slope and ramp width, the curb ramp had slope values above the allowable design for the ramp slope, right and left flare slope, and the gutter slope. There is also no top landing attached to this curb ramp, but that is not always a necessary requirement.

A physical barrier can be seen in Figure 6. This facility features a crosswalk, but there is no transition from the crosswalk to the sidewalk. The sidewalk can be seen in the figure, but a curb ramp should be constructed to allow handicapped pedestrians to access the sidewalk.



Figure 4: Example of curb ramp compliant with ADA standards (Data entry #38)



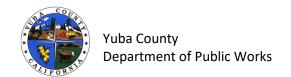
Figure 5: Example of ADA non-compliant curb ramp (Data entry #181)



Figure 6: Example of a barrier (Data entry #455)

The final portion of the self-evaluation program called for the completion and review of policies, practices, and procedures followed by the Yuba County Department of Public Works. The YCDPW reviewed the in-house standard plans and specifications, as well as the Caltrans standard plans and specifications, prior to commencement of the self-evaluation program. The design of any future improvements will continue to follow the requirements of the ADA, the 2010 Standards, and the Caltrans Revised Standard Plans and Specifications.

A copy of the Design Information Bulletin (DIB 82-06) was also obtained by the YCDPW at the beginning of the self-evaluation process. This bulletin reflected on changes in Federal and State guidance for certain projects. Revisions completed by the FHWA were included, as well as information regarding the 2010 ADA Standards and the 2013 California Building Code. YCDPW currently has a copy of DIB 82-06 for reference.



e. ADA Coordinator and Responsibilities

Yuba County Community Development and Services Agency (CDSA) employee Brett Poliquin has been designated as the ADA Coordinator. The CDSA will be responsible for the implementation of the Transition Plan, and Brett Poliquin will be the main contact for future inquiries about the Yuba County ADA standards and progress of the Transition Plan. He can be reached with the following contact information:

Brett Poliquin

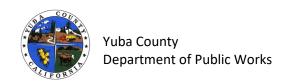
Principal Engineer Yuba County Community Development & Services Agency 915 8th Street, Suite 125, Marysville, CA 95901 (530) 749-5416 bpoliquin@co.yuba.ca.us

f. Public Grievance Procedure

The County of Yuba has provided the community with resources to help improve access to facilities inside the public right-of-way. An "ADA Complaint/Assistance Procedure" (Appendix B) has been posted on the Yuba County Department of Human Resources website since 2012. This procedure defines the steps that should be taken when a member of the public is looking to file a complaint or request an accommodation. The ADA Complaint/Assistance Procedure can be found as a part of the Yuba County Americans with Disabilities Act and Fair Employment and Housing Act Compliance Policy at

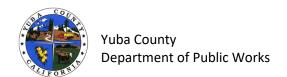
https://www.yuba.org/Yuba%20County/Human%20Resources%20and%20Organizational%20Services/7.%20Risk%20Management%20&%20Safety/ADA%20FEHA%20Compliance%20Policy%20and%20Complaint%20form.pdf.

Also on the Yuba County Department of Human Resources website, at https://www.yuba.org/Yuba%20County/Human%20Resources%20and%20Organizational%20Services/7.%20Risk%20Management%20&%20Safety/ADA%20FEHA%20Compliance%20Policy%20and%20Complaint%20form.pdf, the public can also find a link for an "ADA Complaint/Assistance Form" (Attachment 1). It is here that



members of the community have the opportunity to inform the YCDPW of any potential hindrances to public access in the County right-of-way. This grievance form is similar to the State ADA Grievance Form, as both require reporting party information, location of issue, and description of complaint. A completed form must be submitted within 180 days of any violation to the ADA Coordinator. The ADA Coordinator is indicated in the procedure, and complaint form, as the "ADA Compliance Officer".

With the knowledge obtained by reading this plan, local residents will be able to submit an educated and descriptive complaint. For reference, the YCDPW standard drawings and specifications for curb ramps and driveways are included in Appendix D and can be found on the Yuba County Department of Public Works website. A link to this ADA Self-Evaluation and Transition Plan will also be available on the Public Works Department website home page.



V. Transition Plan and Monitoring Program

a. Yuba County Transition Plan

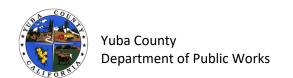
This Transition Plan focuses on the enhancement of ADA facilities, located within the unincorporated County public right-of-way, that were marked for improvement as a result of the Self-Evaluation program. The Yuba County Department of Public Works has a schedule of projects in the Transportation Master Plan that will remove physical barriers, improve curb ramps that do not meet current ADA standards, and introduce new ADA facilities to the community. A priority system has been implemented to aid in the scheduling of future projects with an emphasis on barrier removal. The Transition Plan is a dynamic document that will be updated and monitored as progress is made on projects.

b. Current Status of Yuba County Transportation System

The majority of roadways in Yuba County fall under the federal functional classification of rural roads. These include rural minor arterial, rural major collector, rural minor collector, and rural local roads. The unincorporated County roadways that contain public pedestrian facilities are made up of mainly urban minor arterial, urban collector, and urban residential roads. Due to limited funding, it is difficult for the Department of Public Works to make improvements beyond any scheduled improvement projects each year. The department has made a conscious effort to acquire as much funding as possible through grant programs and other outlets. It is the goal of the department to improve all of the roadways in the County and upgrade existing ADA facilities to the current 2010 Standards.

c. Data Analysis

The numerical criteria analyzed for each facility were the governing factor in deciding if there was compliance with the current standards. For the program, almost 10.4% of the evaluated facilities did not have a curb ramp when there was a pedestrian walkway present with access to a roadway. These barriers are one of the physical obstacles that the County is looking to eliminate as a result of the



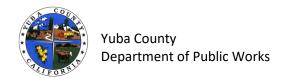
Self-Evaluation and Transition Plan. Curb ramps with too steep of a ramp slope came in second with approximately 10% of surveyed ramps failing by this attribute. The results of the Self-Evaluation program can be seen in Table 1.

Table 1: Self-Evaluation program results

Reason for Con-Compliance	Total	% of evaluated facilities
Compliant (incl. 2012 standards)	628	57%
Drive Depression	55	5%
Gutter Slope	70	6%
Landing Slope	12	1%
Lip Height	4	0.5%
No Ramp	115	10%
Ramp Cross Slope	32	3%
Ramp Slope	111	10%
Trip Hazard	80	7%
Total	1107	Facilities

Nearly 5% of driveways that were evaluated did not meet the current ADA standards. Driveways are a main source of access for pedestrians as many of the sidewalks in the County cross commercial and residential driveways. These driveways must maintain a cross slope of 2.0% or less to meet the 2010 Standards. Most of these facilities were built many years ago and were not designed with the modern method of a sidewalk that is detached from the driveway approach.

There was also a high number of facilities that failed to meet ADA criteria due to steep gutter slopes (adjoining slopes). Many of these were the result of past overlay projects. Asphalt was added to the existing roadway and therefore may have created a lip between the new asphalt layer and the existing lip of the gutter.



d. Completed Projects

Yuba County has completed multiple capital improvement projects since 2006 that have improved public access and limited barriers. Based on the cost of work completed during recent projects it can be estimated that the repair cost for each curb ramp will be almost \$10,000.00. With 479 curb ramps in need of improvements that can be calculated out to a total of \$4,790,000.00. Recently completed projects are listed below:

1. Powerline Road

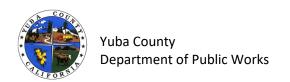
In 2006, Powerline Road, from McGowan Parkway to 14th Street, in Olivehurst, CA underwent major reconstruction. The roadway was widened, new curb, gutter, and sidewalks were added, and the drainage system was improved. At each cross-street intersection curb ramps were implemented that meet the 2010 ADA Standards or ADAAG/UFAS standards. In 2013, Powerline Road had the same improvements done from the 9th Avenue intersection to the Olivehurst Avenue intersection meeting the 2010 Standards. The remaining Powerline Road section from 9th Ave to 15th Street finished construction in 2014. These improvements not only increased the safety of pedestrian traffic along Powerline Road but also provided an ADA accessible route for any persons in the area.

2. Lindhurst Avenue

The intersection of Lindhurst Avenue and Hammonton Road West, located to the northeast of Olivehurst in Linda, CA, received a signal light and other improvements in 2009. The signal light project provided an accessible route for persons with disabilities by including pedestrian crosswalks in each direction and pedestrian signals at these crosswalks.

3. Feather River Boulevard

Feather River Boulevard, located in the unincorporated communities of West Linda and Linda, crosses underneath State Route 70. In 2009 YCDPW installed a sidewalk, bike lane, and transit stop along the SR 70 underpass from North Beale Road in Linda to Garden Avenue in West Linda. This project created an



opportunity for the public to cross under the highway in a safe manner by using the sidewalk.

4. Rose Avenue

Rose Avenue, in southern Olivehurst, connects the busy McGowan Parkway with a residential development to the south. In 2011 a curb, gutter, sidewalk, and drainage improvement project was completed on the west side of the road. This ADA project provided accessibility for any persons traveling to and from the housing development with ADA compliant sidewalks and curb ramps.

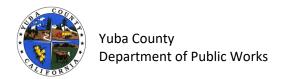
5. Olivehurst Avenue

Olivehurst Ave received a complete streets improvement from McGowan Parkway to 7th Avenue in 2016. Sidewalks were introduced, as well as a curb, gutter, and bike lanes. This stretch of roadway had utilities that were moved underground to increase safety and reduce the chance of damage to utilities. The ADA improvements as a result of this project can be seen in Figure 7b.

6. 7th Avenue

Yuba County recently completed a project on 7th Ave, from Olivehurst Ave to Powerline Rd, in Olivehurst, CA as a part of the Safe Routes to School Program. This program funds capital improvement projects that will improve the safety of pedestrians as they travel near schools. Bike lanes were implemented as well as the design and construction of a curb, gutter, and sidewalk on each side of the road. Another goal of this transportation grant program is to incentivize pedestrian transportation to decrease childhood obesity.

Prior to the project there were no sidewalks or bike lanes on either side of 7th Ave. Approximately nine new curb ramps were introduced on 7th Ave, and four crosswalks were added. These new curb ramps meet the 2010 ADA standards and can be located on the map in Figure 7b. As a result of the project, each residence, and commercial building, along 7th Ave received a driveway approach that also meets the 2010 Standards. The project began in the Spring of 2017 and was completed in September, 2017.



7. North Beale Road

The Yuba County Department of Public Works has also completed construction on North Beale Road in Linda, CA. North Beale Road endures the most traffic of any roadway in the unincorporated County and underwent a complete streets improvement. The first phase of the project began during the summer of 2017, and the construction of 18 curb ramps and 41 ADA compliant driveways has been completed. The improvements will increase safety for pedestrians and introduce a significant number of new ADA facilities.

Projects that were completed prior to March 15, 2012 were permitted to be built to either the 1991 ADA Standards for Accessible Design or the 2010 ADA Standards for Accessible Design. Any project that began construction following the date of March 15, 2012 required compliance with the 2010 ADA Standards (U.S. Dept. of Justice, "The Americans...").

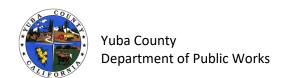
e. Scheduled Projects

The Department of Public Works is schedule to release a Transportation Master Plan that forecasts upcoming projects beyond 2024. Barriers and curb ramps scheduled for improvements in these projects hold the highest priority for the Transition Plan, because they already have a plan for funding and design. The YCDPW recognizes that all barriers to ADA need to be removed, so barrier removal holds the next highest priorities (Priority 2 through Priority 6) for potential improvements following anticipated projects.

The Yuba County Department of Public Works developed the priority system to rank the existing barriers, curb ramps, and driveways. The priority system allows the County to schedule future projects based on the degree of necessity for improvements. The priority levels were organized based on designation as a barrier, curb ramp, or driveway, and the type of pedestrian use.

Upcoming ADA projects and modifications will be prioritized as follows:

<u>Priority 1</u>. Removal of existing barriers and construction of new facilities as a result of scheduled improvement projects.



<u>Priority 2</u>. Removal of barriers that deny access to existing pedestrian walkways in known ADA use areas.

<u>Priority 3</u>. Removal of barriers that deny access from existing pedestrian walkways to schools, parks, and public transit.

<u>Priority 4</u>. Removal of barriers that deny access to existing pedestrian walkways in commercial areas.

<u>Priority 5</u>. Removal of barriers that deny access to existing pedestrian walkways in high use residential areas.

<u>Priority 6</u>. Removal of barriers that deny access to existing pedestrian walkways in low use residential areas.

<u>Priority 7</u>. Replacement of curb ramps/driveways that do not meet the 2010 Standards in known ADA use areas.

<u>Priority 8</u>. Replacement of curb ramps/driveways that do not meet the 2010 Standards in areas with access to schools, parks, and public transit.

<u>Priority 9</u>. Replacement of curb ramps/driveways in commercial areas that do not meet the 2010 Standards.

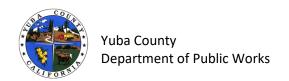
<u>Priority 10</u>. Replacement of curb ramps/driveways that do not meet the 2010 Standards in high use residential areas.

<u>Priority 11</u>. Replacement of curb ramps/driveways that do not meet the 2010 Standards in low use residential areas.

Table 2 represents the number of existing facilities that fall into each priority group.

Table 2: Current number of existing facilities in each priority group

Priority	Compliant										
1	2	3	4	5	6	7	8	9	10	11	
64	5	13	5	6	59	5	30	5	5	182	392



The Priority 1 category represents the approximate number of ADA facilities that are scheduled to be completed before 2025 (See Figure 7 below for locations of scheduled projects). At least 64 more new facilities will be introduced as a result of completing all Priority 1 work. The new facilities include pedestrian crossings, pedestrian signal lights, bus stops, ADA compliant curb ramps, sidewalks and ADA accessible parking lots and driveways.

The strategy of the priority system is to have the lower priority facilities upgraded to Priority 1 as more projects are funded. By the end of the year 2025, all construction of the current Priority 1 facilities is expected to be completed. The YCDPW plans to have many of the facilities that fall under the lower priority categories scheduled for future projects by 2025. With the help of the Self-Evaluation and Transition Plan, it is estimated that 30-40 ADA facilities within the right-of-way of the unincorporated County limits will be improved each year. The Yuba County Department of Public Works anticipates to have each facility that was evaluated as a part of the Self-Evaluation improved within the next 10-15 years.



Figure 7a: Proposed and completed ADA Projects

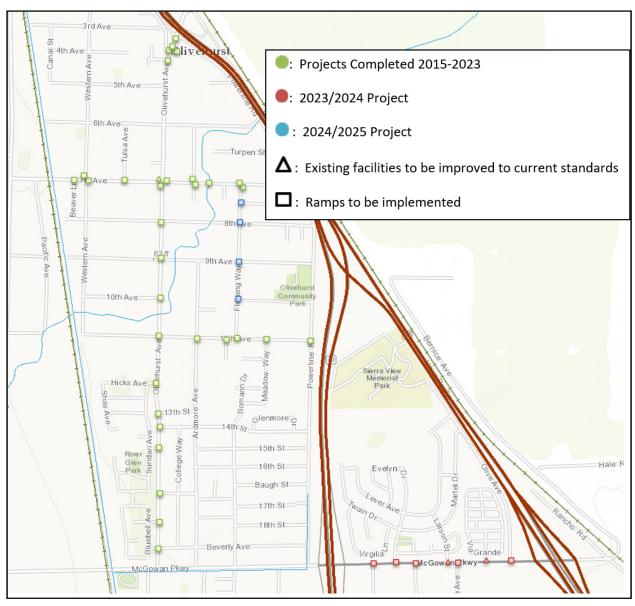


Figure 7b: Proposed and completed ADA Projects

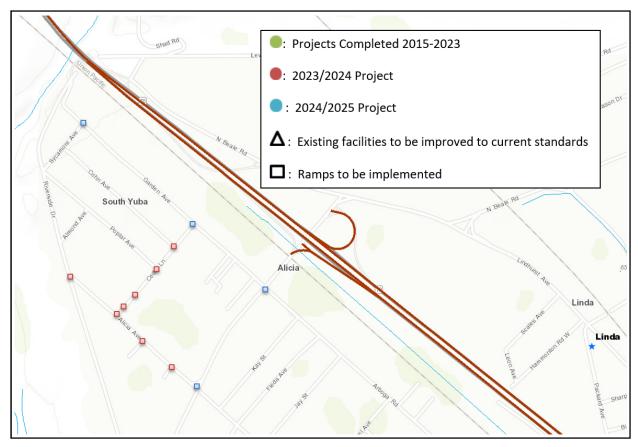
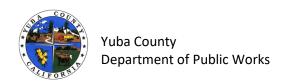


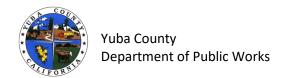
Figure 7c: Proposed and completed ADA Projects

Each symbol on the maps represents an "ADA Project". An ADA Project can be defined as the construction or improvement of one more ADA facilities. Each symbol depicts an ADA Project that has already been completed, or is proposed, as a result of improvement projects. Many of the ADA Projects located at intersections represent 2-8 facilities. The locations where ramps have been, or will be, implemented will result in the removal of existing barriers. These ADA Projects do not even exhibit the vast number of driveways that will be improved.

Many of the road projects completed as capital improvement projects introduce sidewalks to neighborhoods. Yuba County has a large number of older residential neighborhoods that lack curb, gutter, and sidewalk facilities. Sidewalks play a very important role by increasing pedestrian safety and providing pedestrian access routes.



The Yuba County Department of Public Works will keep a record of this Self-Evaluation and Transition Plan on file for at least three years. The progress of this transition plan will be monitored on a yearly basis. Once ADA projects are completed they will be removed from the Transition Plan, and new projects will be added. Brett Poliquin will be working alongside the Yuba County Department of Public Works to guarantee that the scheduled projects will be completed. The Transition Plan, however, is a dynamic report and will be altered and updated as necessary. During this time, the YCDPW will continue to evaluate facilities in the unincorporated County to stay up to date with current standards.



VI. References

"Chapter 4: Ramps and Curb Ramps." *UNITED STATES ACCESS BOARD*, Web. 26 Sep. 2017, https://www.access-board.gov/guidelines-and-standards/buildings-and-sites/about-the-ada-standards/guide-to-the-ada-standards/chapter-4-ramps-and-curb-ramps

"NONDISCRIMINATION ON THE BASIS OF DISABILITY IN STATE AND LOCAL GOVERNMENT SERVICES." 28 "CFR" §35.106. 1991

"NONDISCRIMINATION ON THE BASIS OF DISABILITY IN STATE AND LOCAL GOVERNMENT SERVICES." 28 "CFR" §35.107. 1991

United States. Dept. of Justice. "State and Local Governments (Title II)." *ADA.gov*, Web. 26 Sep. 2017, https://www.ada.gov/ada_title_II.htm

United States. Dept. of Justice. "The Americans with Disabilities Act of 1990 and Revised ADA Regulations Implementing Title II and Title III." *ADA.gov*, Web. 26 Sep. 2017, https://www.ada.gov/2010 regs.htm

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United States. Dept. of Justice. 2010 ADA Standards for Accessible Design. [Washington, D.C.]: 2010. Web. 8 November 20

VII. Appendices

Appendix A

Yuba County ADA Complaint/Assistance Procedure



HROS Policy 1.10

ADA Complaint/Assistance Procedure

Complaints and requests for accommodations should be addressed to the ADA Compliance Officer, who has been designated to coordinate ADA compliance efforts. Please complete the appropriate ADA Form as detailed below and mail to or submit at the address below.

 $\frac{Request\ for\ Reasonable\ Accommodation\ in\ Employment\ Examination\ Process\ form}{accommodation\ in\ the\ employment\ application\ process.}-to\ request\ an$

<u>Employee Accommodation Request form</u> – to request an accommodation in your employment with the County of Yuba.

<u>ADA Complaint/Assistance form</u> – to request an accommodation for access to a County program or facility or to file a complaint related to a denial of accommodation in hiring practices, employment, program or facility access.

- A complaint should be filed in writing, contain at least the name and address of the person filing it, and briefly describe the alleged violation of the regulations.
- A complaint should be filed within sixty (60) calendar days after the complainant becomes aware of the alleged violation; federal law allows one hundred eighty (180) days.
- Complaints will be resolved in accordance with Yuba County Employer-Employee Relations Policy, Grievance Procedures.
- A complaint is considered received by the ADA Compliance Officer when physically received in the Human Resources department and appropriately date stamped.
- An investigation, as may be appropriate, shall follow the filing of a complaint. The investigation may be formal or informal but thorough and afford all interested persons and their representatives, if any, an opportunity to submit evidence relevant to the complaint.
- The Human Resources department shall maintain the files and records relating to the complaints filed for a period of at least one year.
- The right of a person to a prompt and equitable resolution of the complaint filed hereunder shall not be impaired by nor shall the use of this procedure be a prerequisite to the pursuit of other remedies.
- 8. Other remedies include the filing of an ADA complaint with the appropriate state or federal agency:

U.S. Equal Employment Opportunity Commission
Jurisdictional Office: San Francisco
350 The Embarcadero
Suite 500
San Francisco. CA 94105-1260

U.S. Department of Justice Civil Rights Division 950 Pennsylvania Avenue, NW Disability Rights Section - NYAV Washington, DC 20530

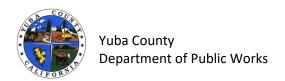
The **Department of Fair Employment and Housing** does not accept complaints filed for investigation by mail. To file a complaint please call one of the toll free numbers below.

Employment: 1-800-884-1684 Housing: 1-800-233-3212 TTY: 1-800-700-2320

> Yuba County Human Resources Attn: ADA Compliance Officer 915 8th St. Suite 113 Marysville, CA 95901 (530) 749-7860

Yuba County ADA & FEHA Compliance Policy - 21 -

Figure 2: Procedure for ADA assistance and to file a complaint



Appendix B

Self-Evaluation Application

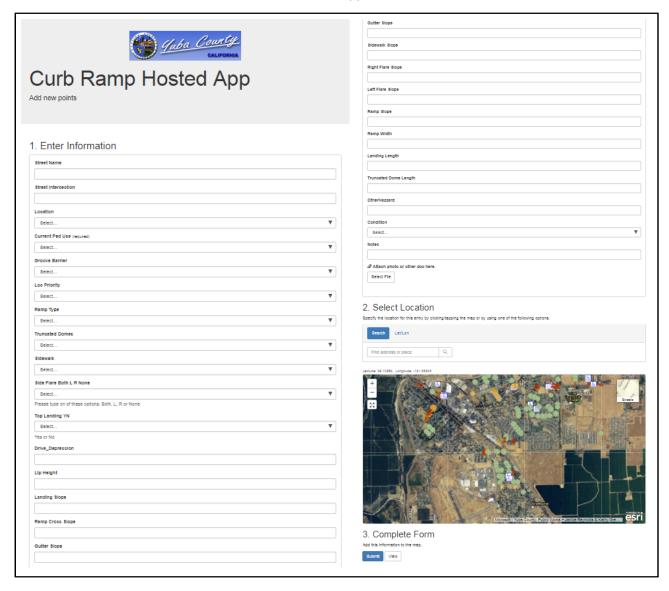


Figure 3: Copy of the Self-Evaluation Application

Appendix C

Yuba County Department of Public Works Curb Ramp and Driveway Standard Specifications and Drawings

6.9 DRIVEWAYS

6.9.1 The Driveway section is depicted on Yuba County Standard Drawings.

7.23 HANDICAP RAMPS -- Sidewalk ramps for handicapped pedestrians shall be constructed at all street intersections and at other locations where required by the Department of Public Works, in accordance with the Yuba County Standard Plans and current federal requirements.

7.26 SIDEWALKS

7.26.2 The minimum standard width for all sidewalks shall be four (4) feet except as specified below.

Figure 4: Yuba County Department of Public Works Standard Specifications for Handicap Ramps, Driveways, and Sidewalks

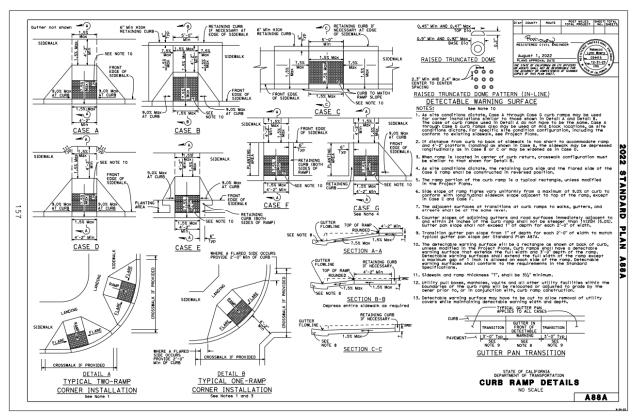


Figure 5: Caltrans Standard Plans for Curb Ramps

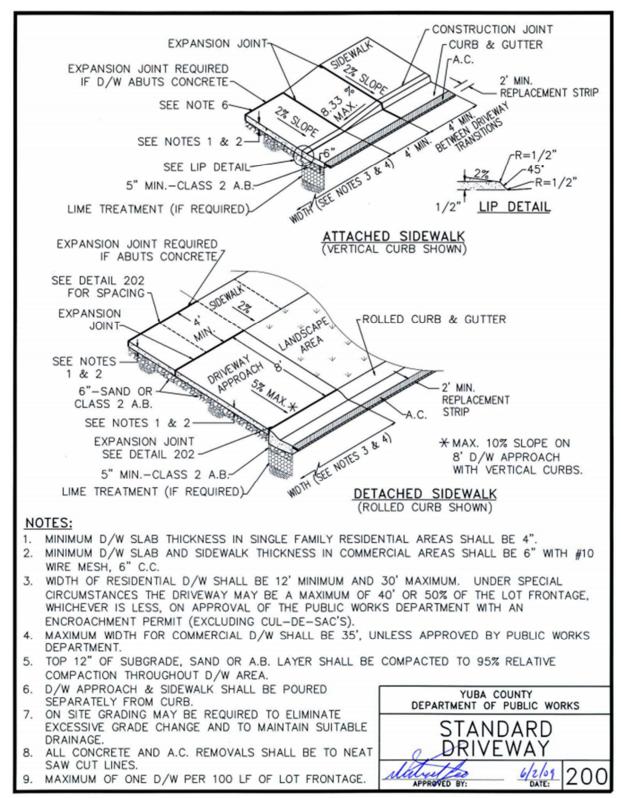
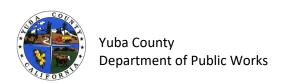


Figure 6: Yuba County Department of Public Works Standard Driveway Drawings

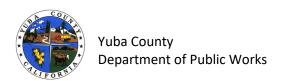


Attachment 1

Yuba County ADA Complaint/Assistance Form



Mailing Address: Street City State Zip Code	Name:	Last	First	M	П
Daytime Phone Number: Check if this is a TTY □ E-mail Address:	Mailin	g Address:	City	State	
Preferred method of contact (i.e. phone, e-mail etc): Are you a Veteran of the Armed Services? Architectural Access —The access problem is about a building; for example, a wheelchair ramp is nee accessible bathrooms are not available, or counters and phones are not at the correct height for wheelchair user Programmatic Access —The access problem is about a service; for example, you cannot get or maintain a corbenefit or service because of a disability, or you asked for a reasonable modification of a policy, practice procedure in order to obtain County benefits or services, but were denied one. Communication Access — The access problem involves communication; for example, you need an interpressible in alternative formats, or other auxiliary aids and services in order to have equal access to informate and communications for a County benefit, service or activity. Employment —The problem relates to your employment, the selection process or employment application; example, you were denied a reasonable accommodation by your employer. Which Department/Agency does this involve:			Check if the	s is a TTY 🗖	
Architectural Access —The access problem is about a building; for example, a wheelchair ramp is nee accessible bathrooms are not available, or counters and phones are not at the correct height for wheelchair user Programmatic Access —The access problem is about a service; for example, you cannot get or maintain a conbenefit or service because of a disability, or you asked for a reasonable modification of a policy, practic procedure in order to obtain County benefits or services, but were denied one. Communication Access — The access problem involves communication; for example, you need an interprimaterials in alternative formats, or other auxiliary aids and services in order to have equal access to informate and communications for a County benefit, service or activity. Employment —The problem relates to your employment, the selection process or employment application; example, you were denied a reasonable accommodation by your employer. Which Department/Agency does this involve:	E-maii Preferi	red method of contact (i.e. phone, e-m	nail etc):		
Architectural Access —The access problem is about a building; for example, a wheelchair ramp is nee accessible bathrooms are not available, or counters and phones are not at the correct height for wheelchair user Programmatic Access —The access problem is about a service; for example, you cannot get or maintain a conbenefit or service because of a disability, or you asked for a reasonable modification of a policy, practic procedure in order to obtain County benefits or services, but were denied one. Communication Access — The access problem involves communication; for example, you need an interpress materials in alternative formats, or other auxiliary aids and services in order to have equal access to informate and communications for a County benefit, service or activity. Employment —The problem relates to your employment, the selection process or employment application; example, you were denied a reasonable accommodation by your employer. Which Department/Agency does this involve:				☐ Yes ☐ No	
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 □ Programmatic Access −The access problem is about a service; for example, you cannot get or maintain a conbenefit or service because of a disability, or you asked for a reasonable modification of a policy, practice procedure in order to obtain County benefits or services, but were denied one. □ Communication Access − The access problem involves communication; for example, you need an interpression alternative formats, or other auxiliary aids and services in order to have equal access to informate and communications for a County benefit, service or activity. □ Employment −The problem relates to your employment, the selection process or employment application; example, you were denied a reasonable accommodation by your employer. 					
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example, you were denied a reasonable accommodation by your employer. Which Department/Agency does this involve:				lastion process or ample	umant annlication:
	_				syment application;
	Which	Department/Agency does this involv	ve:		
	Please	describe the problem you encountered	ed or your request for accomme	odation (attach additional	sheets if necessary)
	Locati	on of the issue (if applicable):			



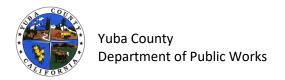
If yes, what is the status of the complaint: Has this complaint been filed with another agenc If yes, list agency and date filed: Is there a change in policy or procedure you wish	ey or any other Federal, State, or local civil rights agency or court?
If yes, list agency and date filed:	
If yes, list agency and date filed:	
If yes, list agency and date filed:	
If yes, list agency and date filed:	
	2 TC3 2 NO
Is there a change in policy or procedure you wish	
	to see that would be helpful in solving this problem?
Name of the state	
Names and Positions of Staff Encountered (if known	own): Position:
Name:	Position:
Name:	Position:
Name:	Position:
	ulty, or with whom you would want us to speak with in order to get more
Name:	Phone:
Name:	Phone:
Name:	Phone:
Signature:	Date:
Signature:	Date:
Your completed request form and documentation	n must be mailed or submitted to: Yuba County Human Resources, Attn:
ADA Compliance Officer, 915 8th St. Suite 113,	Marysville, CA 95901. If you have questions please contact our office at
(530) 749-7860.	.,,



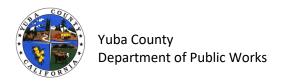
Attachment 2

ADA Facility Data Collected

606CTID_1 Street Name	Street intersection	Societies Lec Pric	rity Current Pediuse	Ramp Type Conditi	ion Groove Barrier 1	nuncated Dones	Sidewalk Side Flare Both Lit Name To	p Landing 1/N Ramp Cross Slope (Ni Rang Stope (1	Landing Stope (N)	Right Have Slope (%)	() Left Flare Slope(1)	Gutter Slage (%)	Sidewolk Slope (N)	Orive_Depression (%) U	preign (N) R	tep With [N]	Landing Length (h)	Truncated Done Length (ft)	Motes	Otherstand
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30 Disebury Ave	(C) due	54 9	6	CI CI	0		v v		0.6	2.1		6.2 7.1 9.1 9.7 5.8 5.1 31 9		2. 1. 3.	4	0.5 0.5 0.125 0.125 0.125 0.125 0.125				no notes. Eastside sidewalk transitions to granel lip between gutter and MC	
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51 Chestrut Rd 25 Flaming Way	2nd Aug 18th St	58 8		CI CI	60 60 60 60 60 60 60 60		Y		1.2	11.6	9	5.8	9 14 5 63 3 75	1.0	4	0.125 0.125	5			s Movealls only colonels to south overstown bush operates half of ramp	
36 Flaming Way	18n 9: 18n 9:	SI B	i	CI .	49		Y		2.7	1L6 1L7		9	5	2.	1	0.125	5			overgrows bush covering built of ramp aiphalt lip lip between KC and guster, lip between ramp	
27 Floring Way 38 Oliveburst (we		San B San B San D Non D San D Non D San D	b	OI OI	5N 5		Y		0.8	21	6			L L	2						tide
39 Pewerline Md	189 9 189 9	SM D		O	41		Y		2.9	1.7	- 6	69 65 41 2.4 5.4 2.7	2 3.6	0.	,	0.125 0.125				lip between gutter and AC lip between gutter and asphalt	
II. Present to 8d IQ Present to 8d		588 0		CB CB	5.1		,		1.9	0.9	2	2.4	2 45	L.	3					op octwore gazar and rightar	
Q Prantise M Q Prantise M	E719 St. Grough St.	NW D		CI CI	2		Y		2.6	0.5 L2		2.4 5.4 2.7	3 1.1	0.	7	0.125 0.125 0.125				lip between gutter and AC sidewalk ends after	r strain stituses of walk mission evens
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50 McGowse Play 61 McGowse Play	Powerline 84 Drawnline 84	NOM Q	b	CI CI	51		Y		0.7	0.9		6.7	s 2	0.	5	0 0 0 0	4	6.0		sidewalk located behind landing	
52 McGowae Plays	Powerline Md Powerline Md	58 8	b	(1	50 50		Y		0.8	0.7			8 15	0.	4	0.125 0.125	-			no sidewolk se seeffelde	
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65 Deaten Dr	Confield Way	NAM D		CB CB	47		v v		1.4	25 1	2 5	66 51 33	8 5.8	0.	4	0.5				1.2% landing stope 1.2% landing stope	lip interengator and AC
96 Doston Or	Confield Way	588 0	d	CI CI	61 51 51		Y		1.6	3 1	9 3	5.1	3 55	0.	8	0.325				0.9% landing slope	
00 Deuter-Ch. 13 Deuter-Ch. 14 Deuter-Ch. 14 Deuter-Ch. 14 Deuter-Ch. 15 Deuter-Ch. 16 Deuter-Ch. 16 Deuter-Ch. 16 Deuter-Ch. 16 Deuter-Ch. 16 Deuter-Ch. 17 Deuter-Ch. 18 Deuter-Ch. 18 Deuter-Ch. 18 Deuter-Ch. 19	In a similar way in way in similar way in way in a similar way in a simila	NM 0 NM 0 SM 0 SM 0 NM 0 NM 0	ď	D	6		·		2.4	27 1	4 5	2.7 5.5 4.2	1 18	0: 0: 2: 0: 0: 0: 1: 1: 0: 0: 0: 0: 0: 0: 0: 0: 0: 0: 0: 0: 0:		0				A She barded states A She bar	
99 Donald Or 30 Donald Or	Collettings Way	ME 0	d d	CI CI	51		Y Y		0.3	27 24 24 24 24 25 24 25 26 26 26 26 26 26 26 26 26 26 26 26 26	1 4			0.	5	0.125				1.1% landing slope 0.2% landing slope	segration growing in ramp creates hazard
71, Donald Dr	Mack Angus Way	N 0	0	O			y .		0.6	53 E	7	7.6	3 63	L	3	0				0.7% landing slope	
72 Donald Dr 73 Donald Dr	Mack drigos Way Correlield Way	M 0	6	(1	33		Y		1.2	5.8 B:		7.6 4.5 4.0 4	2 43	0.0	7	0				0.6% landing slape 0.6% landing slape	
74 Donald Or	Corefield Way	ME 0		O	22		Y		0.7			4		0.	3	0				1.0% landing slope	
75 Dismate Or 76 Dismate Or	Radio Way	ME D	e e	CB CB	41		i		0.9	3.5 B: 2.7						0.125 0.125				1.1% landing slope	
77 Donald Or No Donald Dr	Labeto	55 D	d d	0	61		Y		0.7	7.4 2: 6.4 4: 8.3 2: 11.6 3:	9	64 E	1 14	0. 0: 1. 2.	4					3.7% landing slope 3.6% landing slope	
79 Donald Dr	Turnishweed Way	M 0	4	CI CI	11		, Y		0.1	64 6	. 11			- 0: L	2	0 0.125 0				A 9% landing slape A 9% landing slape	
50 Doneld Dr	Tomickowood Way	ME D	6	CB .	53		Y		1.1	8.9 2	3 4	4.4 1	4 115	2	3					2.5% landing slope	Re between guiter and AC
82 Dorself Or	Larry St. Larry St. Considifier Considifier Challess By	ME 0	é	CI CI	8 5		Ý		0.3			4.4 S 0.8 S 7.6 B 3.8 S 9.2	4 7.3	2 1	í	0		3.5		2K landing slope	lip between guster and AC
E2 McGowan Pluy	Denikf0r Denikf0r	SH B	al .	CR CR	41		Y		0.8	7.2 2 69 3	4 2	2.0	1 17	2	4	8.125				2.6% forefing slope 3.8% forefine slope	
	Chatters Dr	500 0		()	40		v v		2.6	98.9		9.2 5.5 8.2	2 6.4	0. L	6	8 125 8 125 8 125 8 125 8 125	,			no landing. no landing, hip between AC and Getter	herisphoreworn
SS Diglow Or SP Diglow Or SO Diglow Or		NAME OF		CH CH	21 1		Y		0.7	20.2	8	8.2	2 7.2	L 2	4	0.125 0.125	3				
90 Biglow Dr	Brookglen Dr Brookglen Dr Volley Macdows Dr	SM 0		CB	49		Y		0	9.7		4.9	3 72	2. 0.	3	1.125	5			no landing	
91 Biglow Or 92 Biglow Or		SM 0 NM 0 NM 0 SM 0 SM 0 SM 0		CI CI	11		Y Y		0.3	99.1		8.9 6.6	5 62 2 64	a.	2	0.125 0.125 0.125	5			no landing no landing Lip between AC and gustar	
93 Maplehusti St	Marvest br	SM D		CI CI	63		Y		1.9	7.8 1- 4.4 8: 2.9 1-	4 9	8.6	3 5.6		1	0.125				Lip between AC and getter landing dope 1.65 0.9% landing slape 1.2% landing slape 1.2% landing slape 0.9% landing slape 0.9% landing slape 4.4% name slape 1.9% Landing slape	
91 Magiehust St 93 Magiehust St	Mangat St Managet St	58 D	:	C#			Y		0.5	29 3	, ,	4.2 2.1	3 15	- 0	4					0.9% landing slope 1.2% landing slope	
36 Maphhorst St	Segitia St	NW 0		CI	53		Y		0.2			5.2	3 5.3	1. 0: 1.	1	0				1.0% landing stope	
87 Magnerium St 89 Magnehum St	Septia St Septia St Septia St	54 D		M3	61		v v		0.2	4.9 D 6.4 Z	5 1	5.1 5.6 6.6	2 2							A.4% ramp steps	
No Magnehumz St	Sugare Or	NE D		O	8		Y		1	44 1		5.1	2 43	L		0.5				1.9% Landing slope 0.7% landing slape	
357 Maplehunt St	Exgone Or	NIII D	e e	CI CI	51		, Y		0.4			4.3	2 11	0.	;						
303 Mapichuni St 304 Admin Dd	Expose Dr Manistrant St	Nam D SM D ME D		CI CI	57		Y		0.8	0.5		5.1 4.3 4.4 3.5	4 11	0. 0. 0. 1.	3	0.125				no landing	
12 Eighan Or. 50 Nagainheart St. 51 Nagainheart St. 51 Nagainheart St. 51 Nagainheart St. 51 Nagainheart St. 52 Nagainheart Or.	Suprise St. Suprise Dr Suprise Dr Dispose Dr Dispose Dr Meprishoust St Maprishoust St Maprishoust St Maprishoust St Maprishoust St Maprishoust St	SH 0		CII	5)		Y		0.0	41 1:	2	6.2	4 1.5	0.	2	0.125 0.125				1.2% landing slope	
326 Arbegs Rd 317 Arbegs Rd	Magnificant St Manufair (Ir	NM 0		CR CR	27		Y		1.2	2.6		9.6	2 2.4	2	3	0.125 0.125				no landing 5.2% landing slope, lip between AC and gutte	
558 Arbegs Ad		M D		()	49		Y		1.4	7.4 5. 6.8 3.7 7.7 3.	s 7	7.6	8 65	1	4	8.125 8.125 8.325				5.8% landing slape 1.5% landing slape	
329 Marytleir Or 311 Marytleir Or	Cogone Dr Engerse Dr Ganald Ct Ganald Ct	NA D		CB	27		v ·		1.9	1.5	,	7.0	4 7.7	- L	5	1.125					
212 Marycleir Or	Genald Ct	ME 0		CI	53		Y		0.2	7.7	2 8	8.5 7.5	1 17	-	4					2.0% landing slape	is between outlor and AC
114 Maryclair Or	Wanger Dr	SE D		M9	51		v v		0.4	7.8 1 3.6 1	9 2	2.2	1 54	L L	9		-			1.9% Landing Stape	ay amenda garan and A.
225 Maryclair Or 226 Maryclair De	Manyout Dr	ME D NUM D SE D NUE D		CB	41		N .		2.4	7.3	5 7	7.5 7.4	4 64	L.	2	0				0.5% landing slape 1.5% landing slape	
227 Sophio St	Valley Mostlevo Dr	58 0	è	CB	41 1		Y		0.8	7.8 2	1 8	8.2	7 75	D.	6					2.1% lending slape	
116 Sophia St 119 Sophia St	Vallet Mesdows Dr Brookskin Dr	M 0		CI CI	41		Y		1.6	7.3 0: 3 2: 7.8 2: 7.8 2: 6.8 1: 8.5 2:	5 9	8.2 5.8 9.4 7.7 6.6	4 63	2.	5	0				2-9% involving staps 1-9% caveling staps 1-9% caveling staps 1-9% caveling staps 2-9% laveling staps 1-9% laveling staps	
130 Sophia St	Gruniglen Dr	ME 0		CB CD	40		Y		1.0	8.5 2	3 7		3 6	L.	5					2.3% fanding slape	
323 Multiowes Plays	Larson St	M 8		CB CB	4.9		v v		1.9	12	10	0.8	2 11.1		2					1.95 to targe stope	
338 Manufact Or 337 September 19 327 September 19 327 September 19 328 Ministrate Privary 328 September 19 339 September 19 330 September 19 330 September 19 330 September 19 331 September 19 333 September 19 334 September 19 335 September 19 336 September 19 337 September 19 338 September 19 339 September 19 330 September 19 331 September 19 331 September 19 332 September 19 333 September 19 334 September 19 335 September 19 3	Manager br Manager br Manager Dr	NAME OF	e e	CI CI	60 60 60 60 60 60 60 60 60 60 60 60 60 6		Y		1.9	12.6 1.8 12.3 12.4 11.6	3	6.6 0.8 3.9 3.5 5.3 8.2 8.7 18.8 8.6	2 11.1 8 13.8	- 1	2	0				no landing, vagatution graveting in gt. Har. seld: Vagaterion neemb trimening no landing, sidewalk and on north side no landing, no sidewalk to anoth no sidewalk to sermi-dels, as landing no tomps, no sidewalk side no tomps, no sidewalk failing no landing, vault ut return	witelephone pale on east sidowalk
125 McGowan Povy	Ofue Ass	NON 0	í	C)	49		Ý		0.9	12.3	8	8.2	4 75	0.	9	1.125	,			no landing, sidewells and on north side	Np between gather and AC
127 McGouan Play 128 McGouan Play	Va Nosto Va Nosto	NS C	d b	O O	43		Y		0.9 1.3 2.7	12.4	9	8.7 E	4 18.6 5 10.5		3	1	2			no landing, no sidewalk to north no sidewolk to earth side, so land~	
129 Larson St	Gold Leaf Way	86 C	é	O	28		Y						2.8		2					no ramps, no sidewalk east side	
350 Larson 51 331 Serson 51	Opid Loaf Way	58 D	ď	CB CB	43		,		2.1	12.9		6.7 3	4 105	3:	3	0.5				no landing, visiti at return	
332 Larsee Or 333 Codd Lord Mice	Gold Leaf Weg	ME D	el .	CI CI	40		Y		1.7	13.6	7	7.3	3 3.6		3		5				
135 Gold Leaf Way	Silver Levil Cl	NIM D	é	CB CB	- ii		ý .		3.1	12:5 13:6 14:4 93:4 95:8 15:4 11:4 13:4 12:5		6.7 27 7.3 9.7 9.7 9.6 8.6 8.6 8.6 9 31 2.4 21) 13	2	1	0	3			no landing	
185 Gold Leaf Way 187 Gold Leaf Way	Copper leaf Ct	MM 0		CB CB	43		Y		0.5	15.4	6	6.9	4 13	2		0.125				no servery, vegetation covering went sidewa is lip between 66 and gutter no landing, no landing.	
339 Gold Leaf Way	Cod Scaf Way	ME 0		CH .	48		Y		0.4	11.4		8 3	3 72	0.	2					no landing	
340 Endon Dr 341 McGowan Plwy	Cwolyn Dr	ME B	el el	CI CI	43		Y		3	13.4	9	5.4 E	2 7.1	1. a:	5	0.125 0	5			no randing vegetation covering ramp	
342 McGovan Povy	Carryn Or Martail Or	100 0	e e	O CO	201		Y						2 10.2	3.	2					no recovery vegetation converting ramp Vegetation, power pale, no cush ramp, lip bet no comp, powerpale blocking SW no comp, powerpale blocking SW no comp, lip between out-bland sidewalds no CVP Remp no ramp, lip between gatter and AC	ween AC and gutter
161 Evelyn Dr	Martel Dr	N6 8	b	CI CI	11		i						62	2	2					no romp, powerpoie blocking SW	
161 Fields Dr 165 Evelos Dr 180 Evelos Dr	Yearin Dr Mentel Dr	SH 9	b	(3	2N 2		Y						5.1	2	4					no romp. Spibetween ourb and sidewolk.	power pole is sidework to south
367 Ewelen Dr	Torsin Dr	70H B	b	CB	10 I		,						1.5	2.	2					no curo netto no nero. Spisetesse gutter and AC	Sept. www. settling crossing trip haster?
345 Larsee St 349 Larsee St	Martini Dr Martini Dr	NIM D	1	CI CI	22		Y		0.7	4	2	2.9		2	4	0.5 1.5	5			vegetation, high-lip no landing	
150 Large St	Warted Gr	56 0	b	£3	49		Ý		0.9	7.4 13.1 14.6		2.9 2.9 5.2 3.6	2 36 6 154 8 126	à	2					no landing	
151 Larser St 153 Larser St	Wartel Dr Lever Ave	50 0	b	CR CR	48		Y Y		1.9	14.6		3.6		2	5	0.5				No Landing, 8p between AC and gatter Trip Watans, no ramp, 9W setting 3*	
254 Lower Ave	Lacon St.	588 8	ь	CI	28		Y								5						sidowalk colleguing
155 Larson St 156 Lover Ave	Lever Ave Deskin Dr	ME B	b	O O	2N 2		Y Y						10.1 9.6	2.	5						lip between sidewalk slabe
157 Evelot Dr	Lever Ave	NE D	ь	CR EX	28		Y							5.	6					no ramp, SW settlement 2 *, trip housed	
158 Leury Ave 159 Evelyn Dr	Family E. Cir. Level Ave.	54 D	b	CB CB	211		Y						7.4							no comp Lip between gatter and AC, no carea. File own	unews cidewolic part of Digrate missing ement 8", trip hozzel
290 Lever Ave	Chon Ave	Mt 0	é	CB .	28		Y						15.8	2	,					119 hocard, 5W Settlement 2", no rary	
361 Lover-Ave 362 Ellen Ave	Chan Ave Creive Dr	SM D		O O	43		Y		1.5	12.3	6	6.9	15.8 16.5 2 16.5 2 6.3	4.	5					no namp Sp between guitar and AC	
3E3 EROS Asse	Coolyn Dr Coolyn Dr	58 0		CI CI	53		Y		2.3	12	6	6.9 6.7 0.6 II 2.9 9.3 II 7.8 5.8 7.4	3 10.0	1.	7	j	1			no landing, 1" ip between gutter and AC	to be a second sector to
265 Evelyn Dr 265 Evelyn Dr	Otton due	56 D		G G	13		Y		0.6	11.5	10	2.9	10.0		4	0.5	6			no tanding. Sp between cash and gatter 2" Sp between gutter and AC, SW setting 2".	Np Sittleton sidewalk and curb sig knows
366 Evelyn DV	Otton Ave Otton Ave	56 0	ė	O	43		Y		1.2	11.5 12.4 34		9.3 2	2 19.7 5 24 2 16.5 6 14	4	1	1				no landing. lip between gutter and AC	
Jan Disclan Dr 355 Lever Ave		58 D		CI CI	48		7		1.5	11.4	7 8	5.0	3 9.4	4.	4	1				no landing. Tip between gutter and AC no landing. Tip between gutter and AC	
389 Lover Ave	Tests Dr	ME D		D	49	.)	N		3.7	11.4 11.9 6.7	7	7.4	g 14	0.	1	1	-			no landing. Up betweet AC and gutter	
	Taxis Dr Vitalia Lo	56 0 56 0		Ω	431		Y		0.1	6.7	7	7.8	5 16.1 13.1 5.6	2.	8	1	4			no landing. lip-between gutter and AC no steep	So between carb and sidewalk
171 Tenin Or	Modes to	SM D	ė	(8	2N 9		Y						5.6	- 6	7					Vegetation growth in cracks, 4" lip between a	a'b and gatter, SW settlement, fall houses
171 Taxin Or 172 Taxin Or				CF CF	2,9		7						13.1	3.	,						
571 TaxinOr 572 TaxinOr 573 TaxinOr 573 TaxinOr	Affery Ct Affery Ct	14 0																		no name. Buildingsmouth and strength	
171 Taxin Or 172 Taxin Or 173 Taxin Or 174 Taxin Or 175 Vigillo Lis	Touris Dr Touris Dr Vrigilla In Vrigilla In Arthry Ct Arthry Ct	it i	1	CI CI	18		Y .						6.1	2						no namp. By bothware outs and sidewalk no namp. By bothware gatter and AC	Na between gather and AC
389 Enter Dr. 381 Linew June 381 Linew June 381 Linew June 381 Elina Ann 386 Ferbar Dr. 386 Ferbar Dr. 386 Ferbar Dr. 385 Linew June 380 Linew Ju	Affery Cl Affery Cl Vigilla In Vigilla In	18 0 Non 0 Sm 0		0	68		Y Y						6.3 12.6	2.	9 9 9					company, 100 with the early 7. We have all by the level of the early 100 with the early 110 with 110 with the early 110 with 110 with the early 110 with 11	Ay between gather and AC



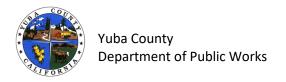
180 Marsich 180 Marsich 180 Marsich 180 Marsich 181 Stem den 181 Stem	Werner St Werner St Werner St Werner St Werner St	SH B SH D NE D	5 EN 5 EN 5 MES	4 N 4 N 2 N	N Y		1.7 0.8	11.9	8.1 11.6	13 1	7.6 4.5 8.3 1.5 9.6 2.7	1.125 1		The based of collecting application, "I will be already to be a collection of the co
ISS Lover Ave	Werner St. Werner St.	50 D		2 N 2 N 4 N	N N		0.7	2.1	7.3	37 3	10 2	0.5		1° to between mitter and &C
IRS Lever Ave		IVIII II		5.1	V V		2.2	2.3 1.3 0.2		. 1	43 24		i	Spitehoor gater and AC, no rang into reactory
BG Lover Ave		NW B		51	7 7		1.4				88 57 11 26	05		lip between sidewalk slabs, as flares, so ramp into roadway
88 Lever Ave		NW B		1.9	v v		0.6	8.5			5.5 0.4		i	Up between AC and gutter, trip hazoral
83 Dive Ave	Musted for Ownered for Ownered for Ownered for Ownered fire Ownered fire Ownered fire Ownered fire Ownered fire An interest A	NW 8 388 0 NW D		2 N 2 N 2 N 2 N 2 N 2 N 2 N 2 N 2 N 2 N	N Y		0.2 2.2 1.4 1.3 0.6 0.6 5.9	85 78 33.1	4,4 11.1	9.5 9.6 3	9.8 1.7 8.5 4.5 8.1 1.6 5.1 3.8	1325		SW settling. Tip between gutter and SW
SI. Kerwood Way	Outwood Dr	E D		2 N	N Y		5.9	13.1	H.A	., .	61 14			no landing lap between carb and sidowelk no outs ramp
12 Oakwood Or	Keewood Way	5 0	CI CI	2.14	N Y						5.1 3.8			vegetation growing in sidework: Alo Curb Romp, no SW
it Kerwince Way 5 Dakward Dr	Cottored Way	W D	9	2.9	0 0						A4 21			
Ni Ferranced Dr	Kemmooi Way	NE D		2 N	N Y						62 67 98 21 43 13			lip between gutter and AC
97 Fornwood Dr	Kenwood Wee	14 D		2.9	2 2						98 21			lip between gutter and AC. No ramp for accessibility, lip between gutter and AC.
19 Formwood Dr	Ash Way	SH D		2.9	N Y					1	88 45			
C Ash Way	Albrocht Ave	SM D NC D SM D NM D NM D NM D NM D	EI	2 N	N Y						08 45 06 28 69 5 12 1 23 08 05 06 69 02			lip between gatter and AC. Up between gatter and AC. no omig vegetation, lip between cash and gatter
II Mirec's Ave	All may Albrecht har	NH D		2 N	ŭ (- 1	12 1			Lip terwine gatter and Ac
3 Pak Gr	Ash Way	NW D		2.14	N Y					1	2.5 0.8			Vigetation, ip between carb and gatter
4 Widwood Dr	Park Or	NE D		2.9	N Y					2	95 0.6			
G Park Cir	Owkwood Dr	w o		4.9	i v						95 1.9			
7 Galward Gr	Park Gr	5 0	D	2.14	N Y						6.6 2.7			no mmp Lip between AC and gutter
S Maywood Dr S Encounted By	Memoral IV	NW D		2.9	0 0						12 25			Lip between AL and gittle"
C Naywood Sr	Perswood Dr	Nt D	0 01	4	N Y						85 1.0			Up between AC and guilter
1. Maywood Dr 2 Encounced Dr	Persecod Dr Oxformed Dr	38 D		2 N 2 N 2 N 4 T	N Y						45 1.6			no namps, by between gatter and AC
D Fernwood Dr	Oukwood Dr	N 0		2.9	ū v					1	14 23 13 02			no ramp. Sp between gutter and AC sidewalk sists depressed
il Sgi washer Way	Undo Ave	NW D NE D NE D		40	H Y Ecch	No	0.2 0.1 1.1 0.4	85 19 67	5.1 5	2.1	13 62	8 125 8 325		Lip between AC and gutter, ramp slope 8.5%
IS Spi trooker Way IS Hutton (I	Linda Ave	NH D	. 0	1.9	H Y Been	No.	1.1	62		7-1	17 34	2329	45	No right and left floor, another order a since. Name if the
7 Huttor Ct di Tyler Ave	Undo Ave	NE D		41	H Y Both	No		4.8	3.6 7.1	3.8 3 5.8	33 47		4	Ramp Stope 4.8%
8 Tyler Ave 9 Dunning Asso		58 0		51	H Y Born H Y Born H Y Born H Y Born N Y Born	No.	0.4 2.9	6.2	7.1 8.5	11	10 2.4	9.125 9.125		Lie streams of an agent (in terms of an agent (in terms of an agent in terms of an agent in terms of agent in the agent in terms of agent in the agen
C Durning Asso S Dearning Asso S Dearning In	Okeander Im Okeander Im Lieds Ave	ME D		41	N Y Both N Y Both	Yes	1.4 0.1	8.1 2.4 8.1 2.9	3.8 3.7	12 12	65 LB	8125 8125	1 1	Ramp Stope 6.2%
t Dieander In	Cleander In	N D	0	4.5	N Y Rock	Yes	0.t 1.9	7.6 1.8	2.7 6.9	12 12	6.0 1.2	8 125 8 125	4 4	Barry Stope 7.0%
2 Lindo-Ave 4 Sulter St	Ceellia Way	Nt D		4.1	M Y Both H Y Both H Y Both H Y Both	Tes Re	1.9	7.6 1.5 0.3	2.2	5.7	7 24	0.5		None Stope 5.3%
5 Soften St	Ocella Way	38 D		4.1	H Y Beth	Ne	1.5	8.6	5.6	3.6	5 54	0.5	4.5	Lip between guiter and AC, Ramp Slope 8.2% Ramp Slope 12.7%, by between guiter and AC
6 Sutter St 7 Sutter St 9 Sutter St	Butter Dr Butter Dr	NE D		21	M Y Ecth	No.	1.2	12.7	2.9 4.5	13	6.7 LB 6.9 2.1	9.325 9.375	1 1	Ramp Stope 12.7%, lip between guiter and AC Barry Stope 10.4%
il Sutter St	Greent Dr	NE D		4.1	H Y Both	No	0.9	2.7	7.9	7.1	7.5 1.6	0.125 0.125	1	Rang Stope 2.7%
	Greet Dr Roberto Ave	SE ID	0	4.5	Y Soon	No.	2.3	1.8	5.9 6.9	2.9	5.9 2.2 7.1 1.2	8 125 8 125	1	Harry Sleep L. 27. As by between gather and A.C. Harry Sleep L. 20. Lip Lettern K. 4 of gather, Navy Sleep J. 20. Lip Lettern K. 4 of gather, Navy Sleep J. 20.
IL Softer St	Hoberta Ave	M 0		5.1	H Y Both	No.	0.1	1.7	7.6	7.2	4.4 0.7	110		Name Stope 1.7%
2 College View Dr	Hoberts Ince	NW 0		4.1	H Y Both	No	0.5	LL	7.6	7.2 7.3 8.2	7.1 0.9			Auruy Steps 1.2%
ES College View Dr	Roberta Ave Roberta Ave	NE D SM D SE D		- 11	M Y Both	No.	0.5	2.8	7.1		6.6 L1	8.125 8.125		Aurop Stope 2.8%, vegetation Lin between 6C and matter, Space Stone 3 76
100 Sutters (5) 1.1. Surface (5) 1.2. Codings Vision (b) 1.2. Codings Vision (b) 1.2. Codings Vision (b) 1.3. Codings Vision (b) 1.3. Codings Vision (b) 1.3. Codings Vision (b) 1.4. Codings Vision (Roberts Ave	56 D		2 6	H 08	N N	0.9	1	25	2.6	17 06	8.125 8.125 8.106	1	Lip interest K, et al (Eric Aug 19 Sate 27 Sa March 19 Sate 2 Sa
IP College View DV	Green Dr Seent Dr	NW D		5.5	H 0.0	N .	0.4	1.2	4 42	1.9	13 14	1.195	1	Rang Stope 1.2%
8 College View DV		NE D		5.1	× 08		0.5	1.3	49	1.4	1.5 0.7		- :	Namy Stope 1.5%
Ki College View Dr	Grent Dr	38 0	CI CI	5.1	H 05	N .	0.5	1	4.7	3.9	4 0.7	2.125	i	Rang Stope 1.0%
E. College View Dr	Brent Dr Butler Dr Butler Dr	NW D		41	H 0.6	Y	4.0	7.5 8.3 7.2 1.8	6.4 1.2	3.5 1.6 2.9 1.7	15 49	9.125 9.125 9.5 0.5	1 1	Aury Sope 7.5%, Up between AC and gatter
2 Codings View Dr		NW D		41			2.1	3.3	5.5	12	6.9 1.5	0.5		Rang Sope 3.3%, Sphetween AC and patter
14 College View DY	Cecilia May Cecilia May College View Dr College View Dr Satter St Tith Ce Tuby Cer	NVIII D SIII D NVIII D SIII D NVIII B NVIII B		4.1	H 0.8	N .	1.1	2.9	1.6	5.6 5.4 1 1.1 1.2 1	12 1.2 13 27 17 28	0.5	4	Rang Stope 2.9%, by between AC and gatter
5 N Bealc Rd	College View Dr	Nam is	t t	41	H 0.6		5.4	5.3	3 88	5.4 1	83 27	0.5	:	Burry Stope 5.5%, by between AC and gutter
7 N Beslo Rd	Settor St	NE S	E 1	49	H 05	N N	0.4	2.4	8.1 5.7	3.2 1	81 33 48 41 85 27	0.125 0.125 0.125	1	Ramp Stope 9.4%
III Alcia Ave	Tigh Cir	5 0		4.9	H 08	N .	2.1	13.5	5.7	12.1	48 45	1.125		Ramy Slope 13.5%, By between AC and gutter
SO TANCO	IMICA		. 0	6 N	N 98	- 0	*1		9.1	D D	62 27	0.5	41	Ramp Stope 12 Wa, 1.5" by Detoures AC Int gutter Stores (Stope 12 IN), 1" (a formers parties and AC
		N D		4.9	N 08	×	2.1	11.5 12.1 10.2	9.1 12.3 12.8 9.1 3.9	8.7 21.4 2 33.9 38.7 1.2 2.5 7.5	62 89 65 81 7.3 27 67 36	9.125 0.0	4.5	1" lip between gutter and AC, Kamp Slage 11.5%
52 Teh Cir 53 Teh Cir 54 Februay Br 55 Februay Br	Alkiu Ave	w o		4.9	N 08		1.2	12.1	12.8	33.5	7.5 2.9	0.5	343	Namp Stope 12 2%, 1" I y between AC and gatter
54 Falcony Dr	Alldis Ave Aveces Dr Aveces Dr	NE D		49	N 08	N .	0.7	6.4	3.9	1.2	47 15	0.125 0.125 0.125	4	Lip between AC and gutter, Ramp Stape 6.4%
SS Fairway Dr SG Fairway Dr	Avecet Dr Fagin Lo	NW D		4.9	N 08	Č	1.0	6.1	2.6	25	13 1.9	8.125 0.0	4.5	1.5' lip between AC and gutter
IST Followay Dr	Eagle Lis Avecet Dr	NW D		38	N 08	N N	2.9	9.8	7.4	,	64 25	\$.125	4.5	Roma Slope 9.8%, 2" lip between AC and gutter, SW settlement results in trip hazard, sign
58 tagle tn	Avecet Dr Oye Rd	E 0	t t	4.94	N 08			11.1 11.9 42 2.1	7.5 4.6	5.5 3.4	6.1 4.9	8.126 9.125 9.125 9.125	4.5	Name Stope 11.1%. No between guitter and AC
55 Eagle Ln ST Charl West Dr	Oye Rd	N D		4.9	N 08	Ď.	0.9 0.9	42 11	7.5	3.3	65 4	9.125 9.5	45	Aurup Stope 11.9% Barren Stope 4.7%
52 Peed Yew Dr	Edgowator Cr Edgowator Cr Twisted Risor Or	W 0		1.9	H 0.0	v	0.9	A2 11 A2 12 A1 19	3	3.3 2.8	2.3 0.6 9.3 L2	8 125 8 125	4 3.5	Aurup Slope 3-2%, rainor landing settlement
E3 Pood View Dr	Twisted River Dr Twisted River Dr	S 0		41	H 08	Y	0.1		1.0	2.8	93 1.2	5.125	1 1	Lip between AC and gutter, Ramp Stage 4.1%
65 Pand View Dr	Twisted River Dr	6 0		51	W 0.0	ý.	0.6	85 17	- 7	43	45 12 48 23	0.5		Arra Sign E.St.
IZ Peed Your Dr	Twested Naver Dr	N D	t t	5.1	H 0.5	Y	1.4	7.8 3.1	4	5.3	4.6 2.9	0.5	1 1	Ramp Stope 7 8%
22 Pred Yiew Dr	Cattud Dr Cattud Dr	3 0		41	H 05 H 05 H 05	, , , , , , , , , , , , , , , , , , ,	1.5	10.5 2.7	2.3	5.2	26 33	1125	1 1	Army Store 28.5%
C Peed View Dr	Carroll Dr	w o		41	W 00	Y	1.6	7.8 13 8.2 0.8 90.5 2.7 6.6 1.9 8 2.5 6.6 1.9	8.1 2.3 6.3 5.2	1.7 1.4 1.2 2.3 1.4	9.6 3.3 1.7 1.7 6.4 1.1 7.6 1.2	\$125 \$126 \$126 \$126 \$126	4 4	Ramy Stope 6.6%
11. Poed View Dr	Cartal Dr Cobbberges Or	N D		41	H 08	Y	0.5	8 15	5.2 6.4	1.1	6.4 1.1	5.12G		tomp Slope 8.0%
S Presi View Dr	Cobblestone Or	8 6	ć t	4.1	8 08	ý.	2.4	3.8 13	1.1	32 1	52 0.7	\$125	4 4	Sang Sign 5.8%, lip between AC and gatter
4 Peed Ylew Dr	Carrial Dr Carrial Dr Codelectrome Dr Codelect	N D		51	H 0.6	Y	1.8	6.9 2	41 49 89 14	52 1 57 1 52 54 33	92 0.7 1.4 0.9 7.5 0.5 6.3 1.9 6.6 1.9 6.6 1.1 7.7 7.8 1.9 7.9	9.125 9.125 9.125	1 1	Many State 7 Ed. Many State 2 Ed. Low
An Angelon De Graphia	Sharel so Dr	7 6		27	× 06	Ž.	1.0	6.0 19	8.9	5.4	63 1.0	0.5	1 1	Aury Supe 6.8%
7 Pood View Dr	Sharel so Dr	5 0		4.1	H 0.0	Y	1	6.4 2.5	1.4	13	6.6 LB	8.125	4 4	Ramp Slope 6-His
R Paul View Dr R Paul View Dr	Sharel se Dr Sharel se Dr	N D		41	× 08	v	0.7	7.9 15	4.2		6.8 1.1	1.125	1 1	Harry Stope 7.2% Harry Stope 6.2%
3 Shoreline (3)	Polyweg Ct	388 0		4.6	H 0.6	v v	1	7.2 19	1.7	25 1 48 1 25 1 25 2 10 1 12 1 14 1 15 1 15 1 15 1 15 1 15 1 15 1 15	12 1.7		1 1	Namy Stope 7.2%
Shoreline Dr	Pollyweg CI	NW D		51	H 0.6	Y	1.7	7.1.	4.2	2.5	4.5 2	0.5	1	Namy Stope 7.1%
3 Shoreline (Ir	Tadpole Way	SE D	0	41	H 08	v v	0.7	7.4 2.8 4 1.9	2.2 1.6	12 1	2.6	1.125	1 1	Ramp Stope 4.0%, Lip between AC and gatter
Report Ave	Sharel so Dr	E 0	D 0	4.1	H 0.8	Ÿ	0.6	4.4 02	2.4	2.2	1.9 0.5	1	4 4	Lauding settlement 0.5°, Ramp Slope 6.4%
Report Ave	Sharel so Br	N D	0 10	6.1	H 0.6	Y	0.1	65 2.6	4.1	14	11 33	65	4.5	Rans Stope 6.5%, by between AC and gutter Rans Stope 6.7%.
Repen Ave	Cossul Dr	E 0	b (1	41	H 08	Ŷ	0.7	68 29	9.2	1.3	1.5 2.6	05 05	43	Namy Stope 6.8%
Report Ave	Control Dr	Nt 0		55	× 08	Y	0.2	9.1 1.7	5.2	1.1	11	1	44	Namy Stope 9:2%, Landing settlement
Papert Ave Papert Ave	Compli D	of D	D D	51	n 0.0	Y Y	0.7 0.2 0.4 1.3	61 15	9.2 5.2 7.6 6.3	12	1.7	8 125 0.5	4 45 4 45 4 45	marig Stope E2% Barna Stope 6.1%
Ferrwood Dr		£ 0		2 N	N ON	N .			-	1	63 24	-	, ,	- A make a con
Ferriwood Dr	Promoted Way Sinth CI	SH D	0	41	Y 08 Y 08 N 0N	N .	0.8		7	6.4 6.8	69 0.6 21 09 89 23			Range (dope 1.0% Names (dope 1.0% SW set Remont resulting in Imp Heaten), 2" by Instances AC until gallon
Formed Dr	Widecod Dr	w o		2.9	N 0N	8	0.6		7		1.5 2.5			SW set flowers resulting in trip houses, 2" he between AC and exitor
	Widwood@r	5 0	. 0	2 N	N ON	N					9 0.9			
Fornwood Dr Fornwood Dr	WideoxdDr WideoxdDr	N D	0 0	2 9	N DB	V N					1.1 1.2			Lip between AC and gutter
Fernwood Dr Fernwood Dr Fernwood Dr	Firmwood Ct	NE D	. 0	2 N	N N N	V					9.9 1 1.1 2.8 1.4 1.2			
Fernweed Dr Fernweed Dr	Elimanoul Ct Propaged Was	NW D		2 N	N ON	8				1	14 1.2			SW settlement results in trip hazard
Forward Dr	Promond Way	NW D NE D NW D		2.9	N 08	N N					1.7 2.6			Up between AC and gutter
Fornwood Dr	Saywood Way	SE D	C1	2 N	N ON	N .					7.3 1			Up between AC and gutter
Fernwood Dr Fernwood Dr	Repursed Way Keewaad Way	SH 0	0	2.9	N DN	2					6 07			
Fernwood Dr	Kenwaod Way	N(D		2 N	N ON	N .					6.6 L2			
Fornwood Dr	Rediward Ct	NE D	. 0	2.94	N ON	Ÿ				1	0.9 1.7			Up between 4C and gutter
Fornwood Dr Serveyand Dr	Referred Dr Oakwood Dr	NW D		2.9	N 0.6	N N					11 0.1			
ernwood Dr fornwood Dr	Oakwood Dr	3 6		2 N	N 0.6	N N					10 1.9			SW settlement creating 1" hazord, lip between AC and gatter
Alidwood Dr Prewood Way	Prewood Way Wideoxd Dr	5 0	0	2 N	N ON	0					5.1 8			
Pronwood Way	Witheoolibr	N D	. 0	2 N	N ON	n					2.8			
Widwood Dr	Prevent Way	t 0		2.74	N ON	8				1	1.5 2			
A'codiand Dr	Country Club Ct Volk St	NE D		2.94	N OH	N .					43 31			Up between AC and gutter
	Volk St Maywood Dr	SW D		41	H 05	N N	3.3 1.5	6.9	4.6	1.8 5.7	4.1	0.125 0.125 0.125		L.5" lip between AC and gutter items flore 7 AT.
irove Ase irove Ase	Managed Dr	SE 0		4.9	H 09	N .	2.4 0.8	12.5	10.8	7.2 I	4.1 2.3 0.9 2.1	0.125	i	1.5° To brance AC and patter 8.5° To brance AC and patter 8.mmg Slape J-85 Up between AC and gutter, Ramp Slape 42.2%
ozya Ave	Deborah Lin Deborah Lin	SM D		5 N	N DR	Y	0.8	7.6 2.8	52	1.6	4 1		4 4	Romp Slope 7 696
Grove Ave Grove Ave		NE 0		2 N	N ON	N N					7.4 29			
Grove Ave Grove Ave	Delyonals be			57				62 16	85		. 41			
Grove Ave Grove Ave	Deborah be	NW 0												
Grown Age Grove Age Grove Age Grove Age Grove Age Grove Age Grove Age Maywood Gr	Deborah be	NVM 0	0	33	N 08	ě.	13	144	5.5 13.6	13	72 48	439		famy Steps 6.7% famy Steps 14.4%, excessive regulation growth
Grove Ave Grove Ave Grove Ave Grove Ave Grove Ave Maywood Gr Maywood Gr	Deborah bir Oak Park Bir Deborah bir Deborah bir	NW 0 SE 0 SW 0 SE 8	0 0	4 M 4 M 2 S	M 08 M 08 M 08 M 08	N N	1.3 1.3 2.7	944 141 6	13.6 9 2.4	11	47 1.5 7.2 4.8 6.1 4.7 2.9 4.6	0.125 0.5		Harry Shope 6.3%. Ramy Shope 14-95, excessive regaration growth Ramy Shope 14-95, Edit settlement 17 owningstrip husand Ramy Shope 6.2%, excess supportion growth caroling husdain
Grove Ave Grove Ave	Delyonals be	50 0 0 50 0 50 0 50 0 50 0 50 0 50 0 5	0 0 0 0 0	4 M 4 M 2 M 2 M 2 M 4 M	M 05 N 05 N 05 N 05 N 07 N 07 N 07 N 07 N 07 N 07	N N	1.3 1.3 2.7	944 941 6		11	47 1.5 7.2 4.8 6.3 4.7 2.9 4.6 6.6 2 3.3 0.8 4.6 5.9	6.125 0.5	•	Harry Steps 6.2%, Marry Steps 5.2%, excessive regulation growth Marry Steps 5.2%, 500 settlement 11 revariance on hazard Marry Steps 6.0%, excess regulation growth causing hardship you forward pick-back (50).



330 College View Dr 331 College View Dr		NE C		4 N 4 N	N H	3.3	5.4 6.1		18-2 7.9	2.9 2.5		-	Ramp Stope 5.4%. Ramp Stope 6.1%, SW uplified counting major to Ramp Stope 6.2%.	fp huard
331 College Wine Dr 332 College Wine Dr 333 N Beale Rd	Cinds Ave	NE C	b (*	4 N 4 N 4 N 4 N 4 N	N H DR	2.2 N 0.0	8.3 11.6	- 6	24 83	2.4			Ramp Stope 8.2% Bamp Stope 11.0%, Sp between AC and games	
	Linds Ave.	54 C	b CB	4 N	N 08 N 08	4.9	8.8	9.2	13 53 33 23	2.8	L.	i	Rango Singe & Rife	
IS Olive Ave IS Chestes Aid	Ofive CI Keeps Was	38 8	b ts	4 N	N 08	0.4	11.4	8.4	5.5 5.3	0.6	0.5	- 5	Name Stope 13-FH, excess vegetation, signs of Name Stope 6-5N, minor to between AC and p	standing water at flowline
7 Chrystout Bril	Keepin Wilne	NW D		- 1	- 08	1.5 N 1.6	6.3	8.5	2.5 2.4	2.2		1	Rang Stope 6.5%, rethor to between AC and g Rang Stope 6.3%	
Chestrut Rd Chestrut Rd	Densk Dr Densk Dr	Nim 0		- 23	H 08	1.0	- 6	9.2 8.4 6.2 8.5 8.1.2 5.8 6.4 90.5 8.4 6.6	7.5 7.4 5.4 6.3 12.2 8.6 8.5 27 8.7 5.6 7.4 4.9 8.4 4.8	1.7		- 1	Remard Stage 4.3 N. Berny Diege 6.0 N. Spir between AC and gatter Acron Stage 6.0 N. Berny Stage 7.0 N. Berny Stage 7.0 N. Spir between AC and gatter Acron Stage 7.0 N. Spir between AC and gatter Acron Stage 7.0 N. Berny S	
O FIT RE	Dennik Bir	NE D	e 0	41	H 0.6	0.2	5.5	5.4	85 77	2 2	1.129		Rang Sage 7 Ms. Rang Sage 5.5%	
t, fir ful	Derek Br	56 0	e (B		M 06 M 05 M 05 N 05 N 08	0.1	8.7	10.5	8.7 5.6	2.4		4	Namy Stope 8.7%, by between AC and gatter	
C Fir Fill	Kenn Wey Kenn Wey Augus Nitry History Lin Come Wey Ones Wey Ones Wey Come W	M 0		57	m 05	1.0	5.8 7.4	6.0	7.4 4.9 8.4 4.8 14.2	3.0		-	Burny Stope 5.8% Burny Stope 7.4%	
64 Hickory Ln	Aspen Wey	SM D	E E	2.9	N 0.0				14.2	1.4			Lip between AC and gutter	lig between gutter and AC
HS Aspen Way HS Hickory I.o.	Cress Way	54 D	. 0	2 N		7			14.7	44			tip between 6G and parter	lig between gutter and AL
47 History In	Cress Way	54 D	e CR	2 N	N ON				12.4	2.7			no ramp	large lip between gutter and AC
142 Por Mil 143 Por Mil 144 Hildsony In's 144 Hildsony In's 145 Augus Mily 145 Hildsony In's 155 Carelana Shi 155 Care	Cress Way	S D	e (8	2N 2N 2N 2N 2N 2N 2N 2N 2N 2N 2N 2N 2N 2	N 0 N N 0 N N 0 N N 0 N N 0 N N 0 N N N 0 N				7.9	3.8			masing curb	
50 Hickory Ln	Cetalpo St	NN D	e (1	2 N	N ON				13.2	3.8				
S1 Catalpa St	Hiddory En	NE D	n (3	2 N	N ON		1.2			A1	5.105		In a temp E no landing, no sidewalk so north	raejor cracks in gutter lig between gutter and AC
63 Chestrut Rd	Catalgo St	Sm 0	b CH	4 N	N OR	6.1 8 3.4	1.7 2.6	D 7.1 2.5	1.5 10-3 8-3 8-1	1.5	8.125 8.125	,		
54 Casolpe 5t	Skysrest br	58 D	a CB	2 N	N ON				12.6	4.2			no romp 2 " No bosween AC and gatter	lig between gutter and AC
55 Catalog 51 56 Catalog 51	Skytrest Dr Acacla Way	58 D		2 N	N ON				18.5	1.2				
57 Catalpa St	Acacla Way	52 0	o (1)	2 N	N ON		0.6		14.5	2.1			no namp	
SB Acada Way S9 Asses Way	Catalga St	NE D		2 9	N ON	2	0.6	4.9	2.3 8.5	25	0.125		Lip between AC and gutter, 1p between SIN an Crock in SIV coasing this bound	d cu to
iO Aspen Way	Catalga-St	56 P	e CR	2 N	N ON				10.9	3.7			no ramp, pump station located at corner	curb is descriprosing
81. Aspen Way 82 Asptia Wea	Aspen Wee	NE D	e (#	4 9	N 08	N 24	12	6.3 4.1	34 11 52 184 54 54 67 11.1	0.6		- :	Section from reasons to the reasons of the reasons	er electro
63 Aced a Way	Aspen Way Aspen Way	NW D	e (8	41	N 05	N 0.6	33 31.9	0 7.5	1.4 2.4	1.5	0.5	5	E no landing, vegetation growing on sidesyalk, Al	(lig between carb and sidewalk
EA Charles A Rid ES Charles A Rid	Aspen Way Aspen Way	SW D		48	N 08 N 08	1.6	11.0 11.0	0 1.7 5.8	6.7 13.1 6.3 18.4	2.2	0.5 0.5 0.35	1	E inclanding Lip between AC and guttar	lig between gutter and AC
& Acada Way		SM D	. 0	4 N 4 N	N 06	1.2	16	8.5 0 5.6	2.1 7.5	43	1.427	š	Lip between 6C and patter	
F7 Acoda Way	Skysrest Dr Skysrest Dr	NE D	2 CB	4.9	N 08	5.2	11.6 11.1	0 5.6	13 74	6 2.4	1			lip ketween romp and sidewalk
2 North Book 5d	September 19	5 8	e Mes	4 N 4 N	N N B	N 08	9.4 1.7	3.5 1.7 1.4 4.3	15.5 5.2 7.1 6.5	2.4	0.5 0.125	1	2" Sp between AC and gutter Elimpton between N Spale and of inemp	
O North Beale 8d		8 8	e M3	49	N N B	0.6	1.7	17 ILI 14 43	7.1 8.5	12			lip between AC and guiter, median between N median between N Busin and off ramp	Beale and off namp
2 North-Reals #d		SM C	s (8	41	N 7N	N 0.4 Y 2.3	85	2.0 0	1 17	1.7 1.9 2.8	2.0 0	5		
23 March Regire 8d		8 4	c Mil	44	N H N	N 0.4	6.1	28 G	9.3	2.8	2.8		Lip between AC and gutter	
14 North-Beale M 15 North-Beale M		56 8	b 17	4 9	N H H				3.4	1.5			no rong. Driveway to commercial area	ika between custor and 62
N N Banks Rd		3 8	ь	4 N	N H N				7.5	1.5 1.5 2.7 2.4 1.9	6.2 6.2 \$.325		Lip between AC and gutter, drivenway depression	
77 North Beale Rd 78 North Seale 84		N B	b 08	4N 2H	N 71	1.2	8.4	1.6	8.8 13.6 19.2 8.3	27	0	,	E cush on work side of ramp elevated above side Lip between not and notice	wit
29 North Brain 84		NW C	ь п	4 N 4 N 2 N 4 N 4 N 6 N 6 N	p p p				8.2	1.0	90.7 90.7		Up between 62 and gates no range. Exhause is no ammercial erea no range. Exhause is no ammercial erea no range. Exhause is no ammercial erea and he tip between 62 and gates. "En leave yet approach to up between 62 and gates." no range. Exhauses is noted.	
77 Acro's beautiful 154 Acro's beautiful 155 Acro's		N(<	b IT	4 N	E E E				9	2.9 5.2 1.7	12.1		no compt. Enhances to metals to be intered, of edit guides no compt. Enhances to thouching comprises to be before. All and the analysis of the perfection. All and the analysis of median at interestion. Notifies in edition at interestion of the analysis of the analysis of products at the analysis of in edition at interestion.	
52 North Book 8d	Feather River Shell	5H 8		41	N 05	1	4.7	6.7	7.5 8	1.7		4	to name. Driveway to housing complex Up between AC and guiter	
IS North Beale M	Fusible flow field Gunder field	50 0	a CW	5 N 5 N 5 N	N N N	N 1.6	0.9 1.3 0.9 2.6 4.8				0	5	median at intersection	no lunding
H Marthillealis Rd IS Northillealis Rd	Feather River Styd	SH B	a CV	S N S N	5 5 5	n 24	0.9				0	4	Median at intersection, no landing median at intersection	no landing
No Horth Steale Md	Feather River Holl	Non is	a (5	61	y H N	V 0.4	9.6	14	- 4	1.8	8.126 8.125)	1	
17 North-Beale Md	Feather River Blvd	NA B	2 05	51	7	0.1	4.8	12	5.8		1.125	6.5		
D North Boxie Md	Feather Siver Shell	ne s	a CHI	5/1	y H N	1.5 0.2 6 0.2	5.6	11	8.2 1.4	0.8	0.5	43 43 4	5 depressed plates in crosswalk	
O North Books #d	Feather River Shid	50 0	e CS	4.9	8 8 8	0.2	2.9				0	45	median at intersection	no londing
12 North Seals #4	Feather Noor Myd	56 8	1 56	4.9	N N N	14	1.5					45	3 3 depressed plants in costanula, irrelation of intersection in relation of intersection in the intersection in the intersection in the intersection is possible to intersection in the intersection in the intersection in the intersection in the intersection in common and an intersection in the intersection in common, and we intersection in common intersection and intersection.	no binding
R3 North Beale Md	Feather River (Avd	54 9	a (8	61	N 1. B	5 2.3	2.5	52	8.9 5.4	2.1	1.125	5	Lip between AC and gutter	
51 Feather River Blad 55 Feather River Blad	Cardes Ase	w s	C CHI	2 N	2 2 2								no rang, median at intersection	
95 Feether /Ilver Blied	Gerder Ane	w s	e ER	2 N	N N N								no namp, median at intersection	prosswalk
97 Feather Niver Blied 93 Feather Store Blied	Gardee Avo	N .	E EN	2 N	2 2 2								no many, median at intersection	prouvenix
89 Feather New Blick	Gardes due	N R	d CW	2 N	N N I								To have a second and the second	
00 Feather River Blind	Gorden Ave	2 2	il EN	2 N	8 8 8	1.1	2.0	4.0	24 34	1.6				
III Feather River Blind	Gardee Ane Gardee Ane Cardee Ane Cardee Ane Cardee Ane Cardee Ane Cardee Ane Gardee Ane Gardee Ane Gardee Ane	8 8	el ES	2 N	n n n		K.9			1.0		,	,	
ISS Positiver River Blied	Garder And	E 8	el EE	Z N	8 8 8									
ISS Footbor River Blid	Garden And	5 8	23 2	2.9	N N N								no rump, median at intersection	crosswolk
05 Feather RiverBlvd	Gorden Ave	5 8	c CS	2 N	N N N								no ramp, median at intersection	comenia
17 Fauthor River Blad 18 Fauthor River Blad	Gardes Ave		E EM	2.9	0 0 0				7.6				no comp. aved an at introduction	CYONIMATIK.
29 Feather Siver Blied	44-04-04-0	ne s	b IT	4.9	N TN				7.6 12.9 9.7 8.1	2.3 1.6	87			
30 Feether River Blied		35 8		48	N N N				9.7	1.6	8.7		Or homey to commercial stone Otherway to empty its, grawl covering withy Otherway to empty its, grawl continuous Otherway to empty its grawl on dismonly Otherway to empty its covered in grawl Acquity its, grawl on cliniously	party to south not ADA accessible
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34 Hammenton Smartpelle Rd	Next's Books Rd	1E 8	4 (8	2.9	N N N				12.1				no namp or SW, approached by SE business ew	large by between gutter and AC
S North Brain 8d	Hammonton-Smartsville Fld North Boole Rd	52 8	t Ct	5 N	0 0 0	5 0.3 5 1.7	0.3					6.5	or lander market at inter-site.	crosswells.
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17 North Goale 8d Skillermonton-frontselle 8d	North Brain Rd			4.9	0 0 4	4.8	26					-	median at intersection	crosswells.
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637 Fiver Ran	Niver Early dr	NN 4	55 Y	1 6	3.3	4.6 (3)	N Londing cross 0.70 7	0.85 0.75 0.0 0.7	.45 Vagetation	1.24 3.65 cca098	RBF 40x1 43x2 8456 46837483424
630 Föver Randr 639 Trail broad loop	Store Bank dr Store Bank dr	NE 4	46 Y E	1 0	495 196	4.6 CR 2.5 CR 5.45 CR	N Landing cross 3.65 7 N Landing cross 1.10 9	0.0	55 Regetation	134 3.55 cf78bs 134 3.35 6855as	bs/7-4727-4187-45se-1041bs/24906 Saedo 6-Se-4718-888-28641188/047
645 Edge water or 645 Edge water or	River Rank dr Pliver Bank dr	N/III	1.5 V E	S d	2.9	3.75 CR 3.95 CR	N Landing Cross 8 35 # 3 N Landing cross 1.10 # 3	1.1	.06	134 295 91006	0643 46C-4824 ares 450/356607 088/1-1884 467 9964 750 606/988
\$40 báse wyter or	Physic Blank dr	16	4.6 Y	3 3	2.5	4.85 CK 4.85 CK	N Landing cress1.55 N 7	0.93	13	0.5 2.35 256/9	903-00-907 0id-32502-05d
647 Edge switer dir 646 Eografiyalı dir	Those Bards de Those Barn	58 4	25.1	1 8	3.6	4.15 (0)	N Landing Cross 0.15 7 N Landing cross .95 M 7	1.1 1.5 9.5 9.5 9.6 0.6 0.6 0.6 0.7 0.7 0.7 0.7 0.7 0.7 0.7 0.7 0.7 0.7	2.5 Lip height is a half inc	0.5 2.1 84634	9377-809-930-930-939-9598 1869-751-4x-7-940-38559-54-7
649 Roandwalls dr	Sher Fan dr	SH 4	25.7	9 9	3.4	2.6 CR 4.1 CR 4.45 CR	N Londing cross 0.60% 7	0.4	135	2.34 3.9 78/363	6309 asis-test 4896-383161093asi
650 Roandwalk dr 651 Roandwalk dr	Niagara Cook Way Niagara Cook way	PART .	4.6.V E		401 2.45	4.45 CR	N Landing cross 0.65 h 7 N Landing cross 0.15 h 7	2.85	135	134 4.55 c1846 134 5.85 54764	(2007) 1054 4385 4x17 4055080 1x10 0x64 7142 4791 4665 7x1220x7087
652 Scandwalli dr	Ningara Croek way	SH	13.7		2.45	4.55 CH	N Landing cressBi60 7	0.9	135	1.24 5.3 94562	1598 Stor 45 A GRA a Strikenska 15
653 Boardwali dr 654 Boardwali dr	Picego Wee	Nt 4	451 0	3 5	2.95	\$.35 CR 4.55 CR 4.25 CR 5.2 CR 2.65 CR 4.15 CR 5.1 CR 2.1 CR 2.1 CR 4.75 CR 4.85 CR	N Landing cross 0.80 h 7 N Landing cross 1.15 h 7	0.75		0.024 2.45 79100 1.24 2.85 13:800	Ster5-e026-4731-0504-4384742x6e85 18715-b088-4834-bo27-4747/30634747
ESS Boardwale	Poppy Way	SI 4	45 Y	5 0	4.05	2.95 CR	N Landing cross 0.65 h 7	1.1	.06 .06 .08 .09 .09 .09 .09 .09 .09 .09 .09 .09 .09	134 105 19940	March 4054-6-15-500-4430-17-4500-4130-17-4500-4130-17-4500-4130-17-4500-4130-17-4500-4130-17-4500-4130-17-4500-4130-17-4500-4130-4130-4130-4130-4130-4130-4130-41
657 Waterfall dr	Poppy way	56 4	46 V E	1 1		51.08	N Landing cross D.S.S. 9	0.25	106	134 3.5763/8	National Control (1986)
658 Wyserfol dir	Shallow Creek dr Shallow Creek dr	NI(197		425 239 425 3,85	21.08	N Landing cross 0.25 7	0.5	1.6	1.24 2.5 26(45)	12 97 5 94 6 4 3 3 3 4 4 5 3 4 4 4 5 4 5 4 5 4 5 4 5
660 Marsh dr	Wetlandict	NOTE TO SEE SEE SEE SEE SEE SEE SEE SEE SEE SE	4.2 Y E	9 9	4.95	4.65 CR	H Landing cross 0.05 7	0.9	.35 Imagestation 3.4 Springs1.38 3.4 Subter slope 6.1 3.2 Subter slope 9.4 3.8 Sip 0.50 Limiting slope	5.85 44210	107x2-0:35-44x4-80x6-7334b34x8exb
662 Marsh dr	Wetland ct	NH Su S	4.1.Y E	1 1		25.02	H Landing cross 0.50 7	1.65	3.4 Sutter slepe 6.1	1.24 6.1 89 kgc	Sul7-8e42-459-6089-115d5605cral. Stell-4508-4608-115d5605cral.
663 River Run dr	Shallow creek cir	NH 4	IS V	1 1	4.7	5.1 CR	H Landing crass 2:10 7	2.85	8.8 Up 0.50 Landing slope	0.5 6.4 107/62	52a1 605c1 40c6 6ac6 a0055a1c6455
664 River Bun dr 645 River Bun dr	Shallow Creek dr	N(4	95 Y E		4	3.45 CR	H Landing cross 0.50 % 7	1.2	3.6	124 69ks	33/24 60/24 (330 40/24 450) 2009 573 60 to 27 14 4 (270 40/24 50/2
885 Wearful dr	Physic Rain Dr	NH .	64 Y E	9 9	4.2	2.7 05	N Limiting cross 1.00 9 7	1.25	1	1.24 5.85 18851	513e4 2/59 4ec6 948e cic75969634d
637 posedwals de 638 feorodwals de 638 feorodwals de 635 feorodwals de 636 feorodwals de 637 feorodwals de 637 feorodwals de 637 feorodwals de 638 feorodwals de 639 feorodwals de 630 feorodwals	Nilagas Cont Ways Nilagas Cont who Nilagas Cont was Nilagas Nilagas Nilagas Cont was Nilagas Cont	NIR SIR 4 NIR 4	13 Y E	5 5	1.8	01 25 CR 5.1 CR 3.65 CR 5.35 CR 2.7 CR 4.9 CR 5.1 CR 2.75 CR	Lorenge-models	0.65	1.7 1.25 1.2 1.4	0.5 6.4 (20%): 2.8 5956 1.24 5.8 (15%) 1.24 5.8 (15%) 1.24 5.7 (10%) 1.24 7.7 (10%) 1.24 1.8 (12%) 1.24 2.45 (12%) 1.24 2.45 (12%) 1.24 2.45 (12%) 1.24 2.5 (12%) 1.24 2.5 (12%) 1.24 2.8 (15%) 1.24 2.8 (15%) 1.24 2.8 (15%)	Land and March And All (1970) (a) (a) (b) (b) (b) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c
689 River nun dr	Sand Cortle way	Ne	CAY E	9 9	5	2.75 CR	N Landing cross 0.00 b 7	0.65	12	124 3.45 st2a2s	1343 4135 4435 4835 4835 4835 4835 4835 4835 48
699 Föver nun dr 670 Föver nun dr 671 Föver Bun dr	Sand Certile way Sand Certile way	NE 6	25 Y E	9 0	2.6	28 CR	N Landing cross 1.00 v 7 N Landing cross 0.75 b 7	0.85	1.5	134 3.85 121631 134 3.55 14890	18ta 765 - 6td 765 - 611 18ta 6th 64 865 - 5an 440 - 68- 680447007
	Sand Castle way	588	43 Y E	9 9	405	4.95 (7)	N Landing cross 0.75 N 7	1	12	1.24 2.9 64972	727xe-b1d7-49d1-a413-ff0507mid1bf6
675 Edgewater dr 674 Sond Cardie way	Send Castle way Waterfall dr	SE 4	46 Y E	5 5	2.7		Name	0.7	15 15 16 16 16 18 18 18 18 18	1.24 2.85 ±5854 1.24 2.6 18+64	5436-512-492-933-613-6869772 5435-512-492-933-6132093927
674 Sond Corde way 675 Sond Corde way	Waterfull dr	NE 4	15 Y	3 6	4.85 2.25	3.3 CR 5.6 CR	N Landing crass D.45 h 7	0.5 0.5 0.5 1.35 0.55 0.85 0.2 1.7	05		Total-7641-11ed 428a-ellerfc2e70e2
679 Edgewater de 680 Edgewater de	N Fork way N Fork way	56 d	45-1 E	S d	4	5.6 CR 3.2 CR	N Landing cross 0.20 N Landing cross 0.60 N 2	0.5	1.9	124 2.4 0x46x 124 2.45 4311x	1086 SCS 4411 466 SCS60x0560 1086 SGI - 1011 - 600 - 30x05403x0
681 Edward or other	Staywood o' Survivoed o'	ne .	4.6 Y	1 9 9	4.8	9.2 (08 9.85 (08 5.3 (08	N Londing cross 0.06 to 3 N Londing cross 0.06 to 5 N Londing cross 0.04 to 7 N Londing cross 0.04 to 7 Londing cross 0.04 to 7 N Londing cross 0.04 to 7 News California 2011.H News California 2011.H	0.55	.85	1.24 2.2 549180	889 989 969 969 969 989 989 989 989 989
662 Edgewider 61 663 7th Ann 664 7th Ann 665 7th Ann 665 7th Ann	Tubu Ave	NW 4	90 Y E	5 6	275 6.1	5.5 (5)	N Landing cross 0.45 8 7 Landing cross 0.2 7	0.65	3.4	0.1 3.6 (1996)	Note (Note 441) - 844-(1745) 73300a
684 7th Aust	Tuha Ave Tuha Ave	NE	1.5 N E	3 8	5.6	5.9 CR	Lunding cross D.3 M 7	1.7	1.1		5946 froto 48ch after amort 20cd M
685 775 Aug 686 775 Aug	Tulta dee	22	66Y 8	1 1		77	Meets California 2013H Meets California 2013H		11	18968	SEC NAME AND THE ARROWS OF A YORK
688 7th Aug	Tubia dana	54	18 Y			TI			1.4	2300	Video select of Front Hermitised
689 7th ave 890 7 th Ave	Toba Ave Toba Ave	288	11N F	3 3	7	5,5 05	1 /weeks cal trans 2011H 1 Meeks Calkrans 2011 7		12	0.1 0.1 14546	#357 0729 4495-0045 Sact 7074 5497 #895 29a; -4004 428 - 175-5-4736425
689 739 Ree 689 73 have 890 7 th flave 831 739 Ree 632 7 th flav 640 7 th flav 695 7 th flav 695 7 th flav	Western Ave	58 0	55 N E	3 8	2.6	5.3 CN 3.35 CN	Medic College 2013 7	0.95 0.15	12 50 15 15 13	0 3.3 58454	54eH-c118-Het-Not7-778599E7Ic1a
692 715 Aug 693 715 Aug	Western Aye Western Aye	NH L	0.4 N B	9 9	1.6	3.2 (0)	Landing cross 0.00 h 7	0.15	13	0 2.65 94569	SELLS 0004-4267 0167-7020711107bib FLST-cpi(L-4802-bit4-118014)0545c
695 7 rh due	Western ave	NG I	0.4 N	5 6	2.3	08	h Landleg cross 0.65 h	0.3	OS.	d 2.8 f65662	6375-1465-68K-072:064661R
695 719 Ano	Doner in	24 7	22 N E	3 3		11	Meds Caltrars 2011H		185	0.2 82590 0 c12880	1906-1971-1927-1989-1970-1989-1970-1970-1970-1970-1970-1970-1970-197
696 77h And 686 77h And 700 Sond Dollar dr	Sower in Alfit tracks	Nt 3	25.1			77	N Meets California 2011/H N Landing cross 0.75 9 7		.15	0 475 of	454 000 484 545 17500 545 0
201 Sen Gallands	Inpeccel vey	NE .	12 1	9 9	4.5 2.6 4.2	4.75 CR 2.7 CR	N Landing cross 0.10 9	0.95	105	1.34 3.55 x1018	794 (35 - 435 bar) 6:85a 536a 5
301 Sentillal lands 302 Full River dr 303 Fall River dr	Stywood way Stywood way	52 4	76 Y		4.2	2.7 CR	N Landing cross 0.40 7 N Landing cross 0.56 7	1.2 0.95 0.75 0.75 0.85 0.5	13 165 15	134 2.65 2100s4	1607-0:16 600 00:2 32:05000000 1661-5/36-6006-900-3/200600000
	Bowood way	NH 4	05 Y	9 9	4.65	2.65 CR	N Landing crass 0.60% 7			1.24 2.6 37729	91/2 dde-480-953 00uod99545
705 Ocean par et	Suprood vey Servood or	58 4	55.1	3 8	2/05 2.75	4.9 CS 4.35 CI	N Landing cross 7 N Landing cross 0,50	0.5	135	1.24 2.35 78792	030 dt 5 4 dt bak 06 060 070 dt 5 dt
705 Pyramid creek dr 707 Pyramid creek dr	Suprood way	50 4	55 Y E	9 9	3.7	2.6 CR	N Landing cross 0.10 7	0.6	1.35 1.06 5.55	134 2.25 35box	n5.6 (bx) 431; b447 88788743568;
788 Current et 789 Current et	Strywood way	SH 4	45 Y E	1	2.6 5.46	5.1 CR 3.15 CR	N Landing cross 1.10 7 N Landing cross 0.65 h	0.6 0.4 0.7	12	124 2 x74bs	2019-1025-4943-0435-80897-7-923 157-0-063-4080-0084-876-875-655
700 Whitewater dr	Stewood way	N(4	45 Y E	9 9	2.9	4.55.08	N Landing crassil 35 to 3	0.6		124 1.65 50225	53c9-cis7-4072-403a-2053box/64ad
711 Writewater de 712 Writewater de	Sewood vay Widecool dr	50	477 5	3 0	5.95	3.3 OI 2.2 OI	N Landing cress 0.25 7	0.6 0.9 0.75 0.45 0.55 0.8 1.6 1.2 1.55 0.35 0.35 0.35 0.35 0.35	9.4 9.9 5.5 5.5 5.5 5.5	1.54 1.6 (Seek)	8956-080-1-001-091-2911 N078-682 956-5405-406-347-7-56-(34544-03)
713 Whitmester dr	Wildwood dr Wildwood dr	NIII	64 Y E	9 9	2.7	CR	N	0.65	55	1.24 2.1 cidefet	https://doi.org/10.4522/duile-0775086c66d1 17to/7-06ce-430c-4455-51ds-66044772
714 Mission ct 715 Mission ct	Wildegod dr	DIN	4.6 7	1 1	475	2.85 03	N Landing cross 0.00 7 N Landing cross 1.00 8 7	0.55	35	134 0.65 86-071	1800 taks 4158 baks 4204048650
716 Pyramid dr	Highide way	No e	45 Y	6 .	4.75 2.76 4.95 3.95 2.95 4.3	3.15 (2)	N Landing cross 0.55 7	1.45	1 12	2.34 2.1 59580	(284 - 487 -
717 Pyramid creek dr 718 North-Fedinson	Rightide way trail Revends	NE S	55.Y E	1 1	495 370	3.85 CR Z.8 CS	N Landing cross 0.60 % 7 N Landing cross 1.00 % 7	1.2	17	124 5.1 54929 125 5.25 68393	2004 (det 400 e 340 e 360 E00 E00 E00 E00 E00 E00 E00 E00 E00 E
719 Narthfeekway	Pall River de	588	47 [3 9	2.95	3.15 CR	N Landing cross 1.15 h 7	0.55	1.7	0.7 65523	23.717-96ad-4a.95-bit.a-c3.9460834988
720 North Feek way 721 North Feek way	Fall River dr	N 4	35 1 1	3 6	4.3	5.35 CR	N Landing cross 0,50% 7 N Landing cross 0,50% 7	0.35	3.6	1.24 3.15 m245 1.24 3.45 d97/08	5943-1234-490-9109-fell*12812285 985-0014-485-5611-300489Fem
722 North Felt way	Sand Golfar dir	NE .	55 Y E 35 Y E 43 Y E 45 Y E	6 .	2.85 5.45 2.85 4.70	4.85 CR	N Learning creats (20 6 7) N Learning creats (20 7) N Learning creats (20 7) N Learning creats (20 7)	0.9	1.5	134 2.95 (409)	913 600 467 519 4571343675
728 Narth feet way 728 Narth feet way	Sand Oollar dir	SH 4	15 7	1 1	2.95	3.25 CR	N Landing cross 0.80 c 7 N Landing cross 1.05 7	1.9	.05	124 (129) 124 5.7 e78(5)	50x490-004-000-0000 (000000000000000000000000
725 Narthfeekway	Send Oaller dr	M	Y E		4.95	3.15 CR	N Landing cross 0.65 7	1	1.8 1.5 Dutter lip 30	1.24 3.4 3341c	tc2ic 8349 4942 blad Oscidzio (7132
755 Malant Ct. 716 Sparried Gené 48 717 Sparried Gené 48 717 Sparried Gené 48 717 Sparried Gené 48 717 Sparried Gené 48 718 Sparried Gené 49 718 Sparried Ge	Hightide way hightide way hightide way hightide way hightide way hightide way hightide highti	SH 0	75 Y C 15	1 1	3.6	47 (R) 28 (R) 18 (R) 48 (R) 49 (R) 45 (R)	N 73 74 75 75 75 75 75 75 75	0.95 1.6 0.9 1.45 0.9 1.55 1.25 0.95 1.25 0.95 0.95 0.95 0.95 0.95 0.95 0.95 0.9	350 1.72 1.55 1.55 1.55 1.55 1.55 1.55 1.55 1.5	144 3 70000 153 154 157 154 157 154 157 155 15	Seed over the first and published the seed of the seed
730 Stone wood loop 731 Syven and loop	Story creek wy	SH O	0.3 Y	5 0	2.0	4.8 CR	N Next 2002 7	0.9	45	124 1.6 061ch	tion 7-1884-4986-bit21-titles/99acitide HPT-1-CETV-NET SCORE - BIOTT SCHIME
732 Stone wood loop	Poering rapids wy	SH	1.1 Y	1 0	- 5	8.1.08	N Meets 2012 7	0.9	1.50 1.50 1.50 1.50 1.50 1.50 1.50 1.50	1.24 1.1 684cm	send-c50-482-96a) 866-1865-04
735 Stone wood loop 736 Stone wood loop	Moering rapids wy Meaning branis year	58 0	1.1.4	5 0	25 1.00	4308	N Meds 2012 7 N Meds 2012 9	0.95	12	124 2.1 after	910x 080x-446x900x 844bx302170x x2365.380x,4278.44005,3286xx445739
735 Stone wood loop	Weadow break way	58	1.1.4	1 1	5.1	2 95 CR 125 CR	N Meds 2012 7	0.95	.05	1.24 2.15 e0645	15:55 GLG7 4:st2 sillio 52(7):80072
73G Föver Barok dr 737 Föver Barok dr		mc 22	85 Y E	1 1	455 2.6	4.8 CR	N Next 2012 7	0.95	13	1.24 2.65 42536 1.24 2.0 68415	15836-9736-4083-045-5753704-9272 15836-9736-4080-8679-539805as438s
738 Meadow Rook wy 739 Meadow Brook na	River Rock dr	SH C	95 Y E	1 4	305 4.5	5 CR 84 CR	N Meets 2012 7	0.95	1.6 riegetation	134 2.3 6/966	265-139-141-1411-2511-1411-1411-1411-1411-1411-
799 Meallow Brook my 740 Stone wood loos 741 Stone wood loos	When tack dr When Rock dr When Rock dr	1K 0	127	3 0	55	2.5 CK 4.9 CR	N Meds 2012 7	103	109	1.24 1.5 Nation 1.24 2.15 Nation	(The Dr.S 420) 649 (Behalamon)
341. Storm wood loop		Nt 0	45 Y		2.7	49.01	N Meets 2012 7	0.75	1.4	1.24 2.85 eSchool	selfs 64d-8014 (899-7428019098) 86:5-7144 44/9 6248 70265645400
742 Rock of P of 343 Rock of P of	Revet Back	SH 0	45 Y		2.2	2.6 CR 5.35 CR 65 CR	N Meds 2012 7 N Meds 2012 7 N Meds 2012 7 N M Meds 2012 7	1	1.4	134 1.75 milde 134 2.6 citigo	Rodri 6830 Fordi 883 a < 75 780 a 645 2
744 River Back dr	Roaring Rapids wy	NAME OF THE PARTY	M V	5 .	1.76	45 (0)	N Medic 2012 7	0.45	165	134 1.55 x302x1	10721 CTC 4604 694: v6070x4646 130: 4627-9646 6137 (10900012485
745 Piver Bank dr	Peach tree dr	58 1	05.1	9 9	425	4.65 (2)	N Meets 2012 7	0.55	.09	1.24 3.3 48464	SALTS AND NORTH NEWS (AND AND AND AND AND AND AND AND AND AND
388 Sheen Rock or 380 Ween Rock de 347 Ween Brain de 348 Sheenerk Land de 348 Sheenerk Land de 340 Sheenerk Land de 351 Sheenerk Land de 352 Sheenerk Land de 353 Sheenerk Land de 353 Sheenerk Land de 353 Sheenerk Land de 355 Sheenerk Land de 355 Sheenerk Land de 355 Sheenerk Land de	When Each de Deard Rack Shaufing Balpids wy Peach trace de Peach trace de Plear train der Deards way Jerath der Deards way Jerath way Jerath way Jerath way Jerath way Jerath way	28	05 Y	1 1	45 46 35	3.85 CR 4.85 CR 3.85 CR 4.35 CR 1.85 CR 2.95 CR 4.15 CR 3.85 CR 3.85 CR 3.85 CR 3.85 CR 3.85 CR 3.85 CR 3.85 CR 3.85 CR 3.85 CR	N Monet 2012 7	0.55 0.25 0.05 0.7 0.45 0.6 1.1 0.7 1.25 0.6	20	124 33 484 will 124 24 4505 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Helia 500 400 5407 50x7500155 5601-7761-137-403-7409847550
749 Summer Land dr	Store Bank dr	SI	0.4 Y		4.4	185 (2)	N Mests 2012 7	0.7	1.3	1.24 2.75 538:00	First 5-004 - Cold - Co
750 Summer Land dr	Granch way	NE O	25.4	5	11	2.95 CR	N Meets 2012 7	0.65	115	0.2 2.6 x66d5	8754-287-4844-287-7234-8825989 74-0-48-4-487-3-28-15887784-28
752 Summer Land dr	Branch way	SH	0.4 Y	9 0	3.95	435 08	N Meds 2022 7	1.1	.55	0.1 2.15 95507	
353 Summer Land dr 354 Summer Land dr	Clienth way	St 1	15 Y	2 0	836 539 435	3.85 (3)	Meds 2012 7	0.7	1.5	0.1 3.73 Notes: 1.05 2.53 bilance 0.1 3.8 1490a 1.05 1.8 64240	Nava STATE-1018 of Flavor Management (Management Management Manage
755 Summer Land dr	Cling dr Cling dr	NE 0	451 [9 9	3	3.85 (7)	N 7	0.6	13	0.1 3.8 149dat	3887/3224 4429 4356 c8844c514sc8
356 Bloom dr 357 Bloom dr	Critibler Ln Critibler dr	SE	05 Y E	5 .	3.6 4.65	3.95 CR	N Meets 2012 7	1.05	13	1.05 1.0 64240	50c+602-405-606-00a1-50ddu6
75/ Booking Un 759 Cobbler or	Granch way	SH 0	15 Y	1 1	8.6	8.6 CR 8.55 CR	N Meets 2012 7	1.35	12		
759 Cobiller dr 780 Cobiller Un	Branch way Most, And de	NIII C	45 Y		3.15	3.55 CR	N Affects 2012 7 N Affects 2012 7	0.95 0.7 0.8 1.2 0.7	1.5	0 2.85 59647	17907-6776-4629-6421-54195110440F Helest (1797-47-6-16)4-64-57-907440F
781. Cobbler Ln	Three Bank dr	5M 0	17 E	1 .	339 335 125	3.3 (N 4.35 (N	N Neets 2012 7 N Meets 2012 other til 7 N Meets 2012 07	0.8	1.7 1.3 Vegetation	g 2.05 5a014a	4ec2-bits-4015-0cs0-44173b485Nc
762 Cobster Ln 763 Cobster Ln	Niver Bank dr Niver Bank dr	NW C	ASY E	5 0	175	3.5	N Meds 2012 7 N Meds 2012 7	1.2	1.3 Nagetation 1.8 1.65 1.65 1.65 1.7 1.7 1.7 1.7 1.7 1.7	0 2.9 23602 0 3.1 Seekell	5296 9405 -4767 0c127 0020300c177b 5250 -8769 -4867 -4316-004522364390
761 Goldfields plwy	Store Bank dir	SM	0.7 V E	4 6	376	3.45 CR	N Meets 2012 7	1.2	45	0 2.85 (0426)	2016-062-064-060-0600107
765 Boldfields plwy 765 Meadlew Book way	Niver Bank dir Niver Bank dir	581	0.7 Y	5 6	3.36 5.7	9.75 (R	N Meets 2012 7 N Meets 2012 7	2	45	0 2 (07)0	0046 4TN 4567 trice eta/5604365 5656 226-225 550 625445170b
757 Mestlew Brook of	Physic Barris, dr	NW 1	15 Y	1 0	3.4	3.3 CK 4.79 CR	N Meds 2012 7	1.1	75	d 4 padb74	CHOI-1999 4941 5950 for conclude
755 Bloom dr 789 Bloom dr	Place Earth de Place Earth de	SE A	25.7		3.2	2.9 CR	N Neets 2002 7 N Neets 2009 7	0.75	3.9	0 L35 68054	5/31/7-300-4646 59x0-ex28ex27eb81. xt85-be35-4e5-57x5-2033.6170ese
770 Bloom dr	Granch way	NH L	45 Y	1 1	2.46 2.83	2.9 CR 3.8 CR 3.5 CR 4.5 CR	N Marts 2012 7	0.85	13 13	g 3.4 Sug3f3	FM - rise - 4x4 (x/5 4x5 4x54)
771 Moon or 772 Moon or	Stratch say	56	16Y E		83 45	45 CR 52 CR	N Rheets 2012 7 N Rheets 2012 7	0.6	17	9 8.9 76×2×	10137-7641-080-0017-0063009571 holls-r027-0016-040-00000000001
775 Bloom dr	Oriench wy	588	0 4 0	1 0	3.25	8.2 GR 4.25 GR 3.35 GR 5.45 GR	N Meds 2022 7	0.95	8.3	0 4.3 82576	7600 8694-4332 3045 10304663(5170)
774 Webendle dr 775 Webendle dr	Mission Sook wy Mission Sook w	NH SH	0.6 Y E	5 0	2.9	3.35 CT 5.45 CR	N Meets 2012 7 N Meets 2017	1.1	12	105 1.8 (29-03	19s7 da44-460-69s1-400-441850d4 7a205 d00-471a 0x66-67776da4fsx
	Moss Gles Loop	SH	0.4 Y	9 9	1.55 4,66	CR.	Naetz 2012 N	1.05 1.1 0.75 0.45 0.85 0.6 0.45 0.75 1.1 0.6 0.75 0.7 0.9	12	1.02 1.9 e8c55	Sia: -006-lea3-660-407 shoker)
776 Meadlew Book dr			0.27	6 0	4.8	2.15 CR	N Meets 2012 7	0.9	13	1.00 1.05 502/4	589 063 463 460 900 1800 N031
776 Meadow Book dr 777 Meadow Brook dr 778 Mass glen Isoa	Wass Glee Loop Shires way	56 0	25.1								
721 Moons or 722 Moons or 775 Moons or 775 Moons for 775 Westerfills of 776 Westerfills of 776 Wester Book or 777 Moothew Book or 778 Moot give Read 728 Moot give Read 729 Moot Gibn Road 729 Moot Gibn Road 739 Moot Gibn Road	Peur Ilank dr Grasthwey Grasthwey Gratthwey Gratthwey Gratthwey Maddow Stockwy Maddow Stockwy Most Glas Loop Most Glas Loop Shires way Waterwills dr	SE O	0 Y	1 1	2.75 3.85	2.55 CR 4 CR 2.8 CH 5.4 CR	Montes 2012 7 Montes 2012 9 Montes 2012 7 Montes 201	0.55	185	1.05 1.8 (29.03 1.05 1.05 bid 76 1.02 1.9 sic 65 1.00 1.05 50 year 1.00 2.55 (00-cm 1.05 2.5 (17.04 1.00 1.7 (20.00)	155 - days 4 (8-4) - 25 - 24 - 25 - 25 - 25 - 25 - 25 - 25

Self-Evaluation and Transition Plan

781 SH 105 Wall 782 SH 105 Wall	Weterville or Weterville or	NE 0.7 Y D	3	4/6	3.75 CR N 4.85 CR N 2.75 CR N 3.05 CR N 4.8 CR F	Meets 2012 Meets 2012	7 0.95	12	1.0	25 2	2.15 16:18:50e (480-440-450:0 (40:51300:000) 1.6 #8191845-0461-467-#8x9-4356-910:77aa
783 Stins way	Waterville dr	NM 0.5 Y D SM 0.9 Y D SH 1.45 Y D NM 0.5 Y D	5	2.15	2.75 CR N	Media 2012 Media 2012 Media 2012	7 0.95 7 0.9 I	355	0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50	.05 1	L85 1d5c2594-274c-43d8-97bc-133002734cs2
783 Stiftes way 384 Stony creek sy 785 Stony creek sury 386 Stony creek sury	Siver Bank dr Siver Bank dr	SI 1.45 Y D	1 .	4.3	3.05 CR N	Meets 2012	9 1 1	0.75 Up high I	0.50 0	45 7	3.55 54465416-4956-4584-4786-34363-49394 3.9 99599647591 4746-9259 66497294-026
785 Stony creek way	River Bank dr Country creek ct	NW 0.5 V D	5 4	2.45	48 CR 1	Marts 2012			12	34	1.0 96506cf 7504 4706 9206 66457348c326 21.4 6502325 New 1001 1005 66457348c326
387 Stony creek way	Country conek ct	SIR 0.05 Y D	9 9	5.1	4.3 CR N 2.85 CR N	Merts 2012 Meets 2012	7 1.05 7 0.8	1.5		24	6.1 (1900) (1900
785 Story creek way	Millifront ct. Millifront ct. Waterville ctr	5W 0.5 Y	5	2.95	5.2 C5 N		7 07 1	0.85	1.	24 2	3/05 (8845) No. (141.4) de a 297 (8842) a 206 (8842) de 20
389 Stony creek way	Willfront ct	NW 0.5 p Y D	5 .	4.5	5.2 CR N 2.5 CR N	Meets 2012 Masts 2012 Masts 2012 Masts 2012	7 0.75 7 1.35 7 1.1	0.85 0.85 1.4	12	24 7	2.15 7605636-873-495-965-3498915799 2.1 855765-557-400-051-8620098161
790 Story creek ewy	Waterville dr	NE 0.55 Y D	3 5	240	3 CR N	Marin 2012 Marin 2012	7 135	14	2.	34	2.1 (#557)#5-357-4403-053-4658995160 25. (#554)#5-354-354-354-354-354-354-354-354-354-35
292 Sti ses way	Others Read attr	NIII D.2 Y D	9	2.8	425 CR N	Meets 2012	2 13 1	0.15	1	34 7	2.35 e82xx8x4-25x3-4846-9900-xx6x45x490000 3.65-227x3-30x0-2xx3-46x6-90x0x4x46x2x3x60
793 Shires way	Niver Bank dr Niver Bank dr Niver Bank dr	NE 0.85 Y D	5 4	4.45	28 CR N	Meds 2022	7 1.8	1.05	1.7	34 7	8.45 (1ad-956-50c) 46-6 cell 45-2868-569
791 Gold River way	Tiver Bank dr	NIII 1.Y D		2.7	4.95 CH N	Meds 2012	7 0.95	1.25	12	24	55 #6082#-789-4135 6#27362196
795 Gold River etc	Physics like de	58 0.55 Y D	3 3	4.10	4301 N	Meds 2012 Meds 2012	7 0.75	1.65	- 1	24 3	5.05 (622x68c+c6c+490.1422x-142bb496450cd 1.45 Theoretic not-control colors activities of the colors activities activities of the colors activities activit
387 Shore crede nay 389 Shore crede nay 389 Shore crede nay 389 Shore crede nay 380 Shore crede nay 381 Shore crede nay 381 Shore say 382 Shi sex say 383 Shi sex say 384 Shi sex say 385 Shi	Waterville dr	58 0.55 Y D 58 0.8 Y D 58 0.75 Y D	3	4.7	2.25 CR N 4.25 CR N 2.29 CR N 4.75 CR N N 4.75 CR N N 4.25 CR N N 2.25 CR N 2.25 CR N N 4.85 CR N N 4.85 CR N N 4.85 CR N N	Naver. 2013 Neeks 2012 Neeks 2012 Meeks 2012 Meeks 2012 Meeks 2012 Meeks 2012 Meeks 2013 Neeks 2013 Neeks 2013 Neeks 2013	7 0.75 1 7 0.75 7 0.25 7 7 0.25 7 7 0.85 1 7 0.85 1 7 0.85 1 7 0.85 1 7 0.85 7 7 0.8	1.15 1.16 1.25 1.25 1.25 1.25 1.2 1.3 1.4 1.4 1.4	1	28	A DE LIGHT CONTROL AND HIS CONTROL OF THE CONTROL OF T
799 Goldfields ploy	Niver Bank dr		5 6	2.4	2.2 CR N	Meets 2012	7 0.85 1	1.45	1.7	34	1 x4141851 575 4719 80to 2x40995x00xf
799 Goldfields play	Waterville dr River Bank dr River Bank dr	NE DAY D		3	8.8 CR N	Meets 2012	2 1.05	1.4	2.7	34	
800 River Bonk dr 801 River Bonk dr	Precitore de Precitore de	5E 0.2 Y D	5 5	3.85	4.15 CR N	Meets 2034 Meets 2022	7 0.85	1.2		34	2.8 (04a446) - outile 4a49 of a his Class 460a feet 2.03 (o26a6) - 2ees 40x7 of b. 4677x122506
BEZ Fliver Bank do	Freehone dr	NM 0.5 Y D	- 1	14	35 CR N 2.85 CR N	Meds 2012 Meds 2012	7 1.35	0.65	1	24 2	2.15 (2017/0001-7000-4007-011-401) (1112-7000 2.15 (2017/004-0118-0015-0016-4018-015-0017)
803 River Bonk dr	President dr	SM 0.55 Y D SM 0.75 Y D	5 6	2.46	3.65 CR N	Meets 2012	7 0.6	1.95	1.7	34	1.9 30x0x854 F4d8-431x b8b3-35855bx1272f
864 River Bank dr	Seeding way	SM 0.75 V D	5 6	4.2	ALCR N	Meets 2012	7 1.35 (0.45 0.65 0.95 0.45 0.2 0.66 0.1 0.4 0.15 0.15	1.7	24 1	LSS (23er6e75-949-4a1d-8290-7e3asbedd40)
805 River Rank dr 806 River Rank dr	Seeding way	0 V D		1.7	2.3 CR N 4.2 CR N	Nacts 2012 Nacts 2012	7 0.55	13	- 11	34 1	L-65 Nadabath-0304-4071-660a-017918a:10238 2.6 daythdis-4x84-8a7-8x84-2x7x82x1x84
	Sending way	NE 0.25 1 D	3 0	1.5		Maris 2012	0.0	1.1		24	An information of the control of the
855 Fiver Bunk dr	Haronot cir	58 0.35 Y D	9 9	. 3	3.7 C8 N		7 11	1.4	1	24	
823 Filver Bank dr	Harcrest dr)	NIII D.1 Y D	5 6	3.7	3.85 CI N	Meets 2012	7 0.45 1	0.35	17	24 7	2.35 (Misretti 6-453c)-4cito-aciti 4-2x41/2388bc)
800 Piver Bank dr	Harcrest dr	NE DEY D	5 6	2.6	3.6 CR N	Masts 2012	7 0.35	1.5	1.	.15	2.9 ct2xbt8440xb44440x7cc78xb09xc39
SEL ROVE SIGN OF	Hardest or	NE CASA D		3.7	200 N	Media 2012	7 125	12		A .	A.D. SECTION AND ADDRESS AND A
87 Years Survi 855 Years Charle do 892 Years Faired do 810 Februs Ramin do 810 Februs Ramin do 811 Februs Ramin do 812 Februs Ramin do 813 Years Samin do 815 Years Parin do 816 Years way 818 Years way 819 Years way	Seeding way Hardwald or Hardwa	SIII 1.05 V D	- 1	175	4.05 CR N	Meds 2012 Meds 2012 Meds 2012 Meds 2012 Meds 2013 Meds 2013 Meds 2012 Meds 2012 Meds 2012	7 1.1 7 0.46 1 7 0.35 7 0.35 7 0.35 7 0.35 7 0.35 7 0.35 7 0.9 7 0.5	1.45		02 2 0.1 2	\$10. DESCRIPTION (\$1.4.4.4.9.1.1.4.4.4.9.1.1.1.1.1.1.1.1.1.
834 Niver Bonk dr	Glowheaven st.	NIII 0.35 Y D	5	5.7	SACS N	Meds 2012	7 0.35	1.3		83 7	2.65 celfibes 0050-003 bit[2:39073001794;
815 Fiver Bank dr	Glowfresson st.	NE 0.55 Y D	5	2.95	5.6 CT N	Meds 2012	7 0.9	1.6		7	2.03 540 9457 Sobe-4cc4 bard-5791 65c54 948
815 Nocior way	Glowheaver st	NH 0.5 Y D	5 6	3.15	2.15 CR N	Meds 2012	7 0.5	15		0 3	3.45 b8e03801-fad 4034 each 15as5634faH
FER NICES WAY	Glowberner et	SE 0.2 V D	- i	295	3.7 CR N	Meets 2012	7 0.6 F	135	1.0	4	2.25 G02274th 3:27-4ff 900c called 300496
	Glowfeasen st 1	NA 0.25 Y D NAME 0.15 Y D 2598 0.25 Y D NAME 0.15 Y D NAME 0.25 Y D NAME 0.2	6	k2	3.25 CR N	Media 2022 Meers 2012 Meers 2012 Meers 2012 Meers 2012 Meers 2012	7 0.4	3.85	1	49	2.9 Mais/197-1916—019-1930-180ex ROSSNe 5.1.5/1,546;a-14/0-4004-5940-syste57(793)/6
820 Nector way	Harcrest dr	SE 0.9 V D	8	1.9	3.35 OF N N 3.45 OF N N 3.45 OF N N N 3.45 OF N N N 3.6 OF N N 3.6 OF N N 3.45 OF N N 3.6 OF N N N N 3.6 OF N N N N N N N N N N N N N N N N N N	Meets 2012	7 0.4 E 7 0.25 7 0.4	1.45 1.5 1.6 1.5 1.5 1.5 1.35 1.35 1.31	14 14 14 0 0	A1	3.1 57(344) a 549 a 54 944) a/4657579365
821 Nector every 822 Nector every	Harcrest dr	NIB G.65 Y D NIB G.15 Y D NE 1 Y D	5	2.3	3.95 CS N	Meds 2012 Meds 2012	7 0.4	13		A.0	2.5 (0):68474-8531 4853 bits c5x37359039b 3.65 190x408-008-190x050-015-4103199334er
B22 Nector way B23 Nector way	Harcont dr	NE 1.Y D	3	1 295	3.5 CI N 3.9 CR N	Meets 2012 Meets 2012	y 0.6 6 y 1.2	1.85	1.1	34	3.6 49x594b3.2x7V-4bb3.bc64-9xx5989307x9
825											2:05/00.0-cm/d-499-9770-055127s/20150 1775100-7-075-0564-600-400-05610-600-0
826											
827 Seedling way	Nectar way	SIR D.I.N D	5	85	3.85 CR N	Meets 2012	7 0.3 1	3.06	1.7	24	2.8 18156x73 5601-426190.28 0x8990080207
628 Secting way	Nectar way	or D.I.N. D	2	1.0	3.4 Ct N	Meets 2012 Meets 2012	7 0.7	17	17	24	1.5 4.59/17/00/00/00/00/00/00/00/00/00/00/00/00/00
830 Seedling way	Nector way	NIN DAY D	9 0	45	3.85 CR N	Meda 2012	7 0.75	0.85	1	24	1.9 De53ae03-559-4656-5e59-5495balle47e
B31. Hector way	Freestone way	SE 0.2 Y D	8	4.75	1.55 CR #	Meets Caltrans 2011	7 0.55	1.95	1.	.00	2.7 7%855:1-31u5-49b3-8535-9671(w0094:
827 Seedling way 828 Seedling way 829 Seedling way 820 Seedling way 831 Nector way 832 Nector way 833 Tranberty dr 834 Tranberty dr 835 Tranberty dr	Nectar way Nectar way Nectar way Nectar way Federator way Federator way Federator way Weethild of Weethild of	22 0.1 N D D TRE 0.45 Y D D TRE 0.55 Y D TRE 0.55 Y D D TRE 0.55 Y	5	4.15	3.85 CR N 3.4 CR N 3.55 CR N 3.85 CR N 1.55 CR N 1.55 CR N 1.55 CR N 8.1 CR N 8.1 CR N	Mercis 2012 Mercis 2012 Mercis 2012 Mercis 2012 Mercis 2012 Mercis 2011 Mercis 2011 Mercis 2013 Hijs annull hole at the Mercis 2013	7 6.75 1	28.0	1/	86 3	3.9 TREATE - 1964, 45% and 4 demissions of the companion
833 Trunberry or 834 Trunberry or	Westhilds Westhilds	68 1.05 V D		2.2	51 CR N	Meets 2012 Mas small beloat the	7 04	106	1.7	24 3	4.50 NRS-120-30-9437-4-171-40001-00304-01300994 3.5 RESPOND 1-70-704-8-8-8-8-8-0-0050-01309-01
		SM 0.5 Y D	9 0	1.45	4.85 CS N		7 0.7	0.25		24	2/3 59s/0789-9066-933 6heS 6h;579466960
856 Trunberry dr	Westhill dr 3	NIII 0.7 Y D	3	5	4.85 CS N 2.85 CI N	Meets 2012	7 0.75 7 0.55 7 0.75 9 0.75 1 1.15 7 0.7 7 1.15 7 0.35	1.6 .05 .05 .05 .05 .05 .06 .06 .06 .05	1/	.01	
837 Erie od	Trueborry dr I	NIR D.1 Y D	5 6	3.1		Meds 2012	7 0.95	2.6	1.	34	2.5 56693e36 e3x5 4eme-b863-3551de3ef158
838 Erie ed 839 Trumberry dr	Trumberry dr Redgold et	NE 1.05 V D	5 .	4.6	3.35 CR N 2.85 CR N	Masts 2012 Nasts 2012	7 0.5 I	1.15	12	34	2.6 4daulik7b drs1-4x7s df54-774233870000 2.7 5w69278-827s 4dx5 selds dfs645532sks
889 Trusberry dr 880 Trusberry dr	Westill de	N6 1.85 V D		5.3		Marit: 2012 Marit: 2012		1.15	2.0	50	2.7 (m007276-0073 - 4.005-4802-1.100-055.12246) 2.65 (h100726-0073-1.005-005-0075-1.005-1.005-1.005-007-007-007-007-007-007-007-007-007-
881 Trusberry dr	Nedgold st		9 9	3.70	1.95 CH N	Med 2012	7 0.85	1.25 0.55 0.55	1	24	\$ 45x0/Fee0-9178 45.70 6004 (FPS)x 75x0xx
842 Transacry dr		58 1.4 Y D	5	2,55	5.4 C5 N		7 0.85 1	0.95	1/	.00	5.6 (1965) to ol55 (dec) 4295-711 (1974) to ol5
843 Tranberry dy	Perforded at Claimine ways Claimine ways Claimine ways Claimine de Claimine de	NE 0.75 Y D	5 4	3.95 4.05 2.95	3.85 GN N N 1.95 GN N N 5.44 GN N N N 5.44 GN N N N 5.45 GN P R 4.45 GN P R 4.25 GN P R 4.	Meets Celtrum 2011 Meets Celtrum 2011 Meets Celtrum 2014 Neets Celtrum 2014 Meets Celtrum 2014 Meets Celtrum 2011 Meets Celtrum 2011			1/	.00	2.9 4505405-14-480-970-000026000 2.15 5569405-14-480-970-0000041dd
844 Trusberry dr	Clarke way	SE 0.8 Y D	5 6	405	445 03 1	Masta Caliman 2011	7 09 1	0.35	- 21	34 2	
866 Trunberry or	Glaughavi dr	N6 0.8 Y D	9 9	425	22 08 8	Meets Caltrans 2011	7 06	1	D	44	2.6 Transfer 4 vie 4-9-4 GB 2-4 errormon 2.6 Transfer 4 vie 4-9-4 GB 2-4 errormon 2.7 Transfer 4 vie 4-9-4 errormon 2.7 Transfer 5 vie 4-9-4 errormon 2.7 Transfer 6 vie 4-9-4 errormo
847 Tranberry or	Glesglove dr	NM 0.8 V D		8.85	42 08 1	Meets Caltrans 2018	7 0.9	1.6	8/	46 2	2.25 Na2xxx5 Otae 443x 54x48 x03x48 (exx?x
848 Tranberry dr	Olasglova dr	SM 0.5 Y D	5		4.2 CK 8	Meets Califraris 2011	7 0.6	1.8	1/	.00 7	2.55 1ell476e-abio-480Fae49 e21eit3d4363c
849 Lochcarron dr	Classifore de	SM 05 Y D	2	4.05	3801 1	Meets Califrens 2011	7 0.3	11	- 11	50	2.7 ±800485 27c3 -3445 889c 4415061779cb
BSL Stone beaven dr	Undane	Sm 0.3 Y D	6	4.7	35 CR N		7 15 (1.0		24	24 biligi(1)-abc-4015-00x-47778-00276
852 Stone between dr	Linds ann	SE 0.95 V D	6	2.46	5.35 CR N			1.0	1.7	34	1.6 581/3°b13 1229-4655 6bx1-439028099bc2
1421 Translativa del Translati	MANUEL TO THE PARTY OF THE PART	SME 0.60 × D	5	4.25 2 1.95	2.5 CR 8 4.3 CR 9 2.35 CR 9 4.6 CR 9 2.95 CR 9		7 0.85 1 7 0.5 0 0.65 7 1.05	1.75	3/	86 J	2.6. Distinct circles and eight deliberation 2.6. collection (1.4. et al. et a
855 Sonehearen dr	Olesadore de	NB 0.55 Y D	3	1.79	2.05.05		D 0.95	1.05 1.8 1.15 1.8 1.8 1.05 1.05 1.05 1.05		24 2	6.05 CHAPPEN (AST 4979 CHAPPEN (AST 401) (AST
850 Storwheaven dr	Okrajdove do Okrajdove do Okrajdove do Okrajdove do Okrajdove do Podrajdoš st Podrajdoš st Podrajdoš st Podrajdoš st Podrajdoš st Podrajdoš st	58 1.5 Y D	9 9	3.2	4601 1		7 149	M	1	81 7	2.55 (windows with a first and
857 Stonehausen dr	Glasglove dr	5E 0.35 Y D	5 4	425	2.95 CR 8		7 1 1	0.85	2.0	80 2	2.65 b2x9210-4354-451-6956-6944-0x18F
858 Stoneheseen dr	Glaughow dr 1	NE 0.8 V D SM 0.7 V D	5 6	2.49	3.45 CR H		7 0.85 1	1.06	17	24	
859 Stoneheaven dr 860 Stoneheaven dr	Redgold of			1.0	3.45 CR N		7 0.85 1 7 0.75 1 7 0.7	185	2.2	34 2	2.45 custle25c us7c-4333 death-edit-35473071 3.95 0x079000 ubin-4576 oligh (1074)(x/tx/t
861. Stoneheisen dr	Period of S	NP C811 D	3 0	1.2	3/01 CS 1		7 00	1.6		91	4.55 000075000 0000-0000000000000000000000
862 Storehowen dr	Profesion 1	NR 0.85 Y D NR 0.65 Y D SR 1.35 Y D	9	2.00	3.05 CH 1		7 0.85	1	1/	61	4.4 TeleforDi - (14) 49x7 623 79x908x3 (r)x
863 Stoneheaven dr 864 Stoneheaven dr	0988 dr	SM 1.35 Y D		264	5.6 CR N 3.1 CR H 5.3 CR 8		D 0.95	3.55	27	.00	1.7 SebSRd-SeC-4-60H8064-30L00249c7F 2.85 6770054 NRS-1-450 4870-47701764-4774
864 Stoneheasen dr	098 8 av	NIII V D	6	4.6	31 CR H		0 0.85	1.9	- 11	20 2	2.85 (97004-e-86) 4-05-4703-990-97033414764 41.5550,007-004-9815-9814-9854:55055
BES KNAME OF	Redacid or	Sim Cas v D	2 2	10	3.35 CR N		2 06	1.15	1	50	2.65 Trail/rest-from-miss-desir-dramit/fromsit
867 Redgold st	Redgold or ICAS B or ICAS B or	SIM 0.95 V D 58 1.2 V D NG 0.95 V D 58 1.Y D	6	1.7	5.05 CR N		7 0.95	1.64	8/	66	8.7 (8550)66 (1% 4449 9725 1090)144984 5.1 87201672-094-0940 16725-9441/01/44146
883 Redgold st	KINE OF THE PERSON NAMED IN COLUMN 1	NE 0.85 Y D	5	5.1	3.15 CR 8		7 1 1	2.85	87	.00	3.1 81233812-2866-9088-0425-6881c9185146
BB9 KHANILO	Clargiow dr I Child Br	1 1 Y D	5 4	2.65	1.99 CI 1		7 0.7	1.2	13	.00	2.5 ce000011-6e13-4e38-82s1-e222-6377266
865 Redgold or 865 Kirkhill or 867 Redgold or 867 Redgold or 869 Kirkhill or 869 Kirkhill or 870 Ginglow or 871 Locksarron dr	Evenesis ct	SM 0.05 V D	6	4.25 2.45	49.03		7 0.85	1.1	- 11	8.1	3. (1930) 17 Had 24 (25) Orderstands 3. (1930) 27 Had 40 (25) Had
\$72 Lochcarron dir	Eversou ct	NW 1.25 V D	ā	5.25	2.7 CR N		7 0.5	185	1	34	3.75 DutoScot Sim 4712 balls 4302bchools
879 Lochcarron	Sootseraig et 1	Sm 0.65 Y D	4 4	3.85	3.25 CR N 5.65 CR N 3.25 CR 8 1.29 CR 8 2 CR 8 4.9 CR N 2.7 CR N 5.35 CR N		7 0.85	1.86	I.	25 2	3.45 cti/3974a cQNo 4a6d 65eQ-53373899xNia
874 Lockcarron 875 Lockcarron dr	Sectoraig et) Profecid et	ME 0.45 Y D SIM 0.45 Y D SIM 0.55 Y D SIM 0.55 Y D SIM 0.65 Y D SIM 0.65 Y D SIM 0.6 D SE 1.15 Y D SE 0.55 Y D	6	5.65	3.45 CR N 5.65 CR N		7 0.85 1 7 0.95 7 0.5 1 7 0.85 1 7 0.9 1	205 11 11 115 106 108 108 108 112 112 113 114 115 115 115 115 115 115 115 115 115	1/	24 2	2.85 h3176a5a-4e9-489a 862 05er79aa29d 3.05 594[ac7e 9799-4760 896-590]ac60eh0
875 Lochcarron dr 876 Lochcarron dr		ne os n	6	4.9			7 1.45	2.4	1.1	.01	3:05 5541xe7v-0779 4710 8590-38450ex30ex101 2:05 5541xe7v-0779 4710 8590-38450ex30ex101 2:05 5541xe7v-0779 4710 8590-38450ex30ex30ex30ex30ex30ex30ex30ex30ex30ex3
877 Lochcarron dr	Redgold st	58 0.65 V D	6	2.55	2.15 CR N		7 1.45 7 0.45 I 7 0.55 7 0.9	0.15	1	34 /	3.75 bHx03x2x-6519-4215 6203-00x4x4034x442
878 Lochcarron dr	Redigold st	SIB 0.95 Y D	6 6	4.9	3.45 N 4.65 CR N		7 0.55	11		10 1	L9: 1e594ts+-s1tx-4421-s09-79822221ds+4
879 Lochcarron dr 880 Lochcarron dr	Aberdeen ct Alerdeen ct	SIN 0.25 Y D SIN 0.2 Y D FORM 0.2 Y D FORM 0.75 Y D FORM 1.17 D FORM 0.7 Y D FORM 0.7 Y D	5	455	4.05 CR N		7 0.9	1	1.4	86	2.2 Glandin-2077-007-019-ber7507da 2.09 bindin0-bene-dat/ oute-70x/0xib
880 Locksparron for 881 Locksparron for 882 Locksparron for 883 Dummoodly do 884 Dummoodly do 885 Mohilister of 885 Dummoodly do 885 Dummoodly do 885 Dummoodly 885 Eaglish way 890 Eaglish way	Allerdeen CI of lamine way of lamine way of lamine way of lamine way Haston vane Allerogated et	105 Y D	9 0	4.95	4401 1		7 0.75 7 0.8 7 0.8 7 0.8	5.4 5.2 0.45 5.2		99	2.85 (a)(11)(a)(-15/25-45)(2.97)(fa)(85)(a)(85)(a)(80)
882 Lochcarron dr	(Clairele way	Nm 1.1.Y D	5	4.65			7 0.8	1.45	1	.00 7	2.45 DBSScd1 dx84 4a4b s4db 29447cc75bcc
883 Dunwoody dr	Heston was	NE 0.7 Y D	6	3.89	4.55 CR N				2.7	24 7	3.85 601c/1796 cited-4605 bale-3c66c3e22asia
884 Durwoody dr 885 Modules et	Paragonia de	SE 1.25 V D	6	455	5.3 CR F 4.55 CR N 1.25 CR N 4.25 CR N 4.3 CR N 5 CR N 1.25 CR N 1.25 CR N 4.4 CR N	Up is too high 0.50	7 0.5 7 0.75 9 0.6 7 0.8 7 0.85 7 0.85 7 0.4	565 15 13 13 13 13 13 14 17 17 18 18 18 18 18 18 18 18 18 18 18 18 18		34	3.8 In Section 6 and 46.5 below 3-defections in the control of the
886 Mecalister ct	Datwoody dr	NIII DEV D			43 (R N		7 0.6	13	1	31	2.9 (168)(64-30)(6-657-6779-773500 192094
887 Durwoody dr	Altrogated of	NIII 0.45 Y D	6 6	425	5 CR N		7 0.8	1.15		24 /	4.45 38568340 (4.85-4.44) 6862-6460(-3.85) (4.85-6.45)
888 Durwoody	Abrogated of	0.6 Y D	6	4	5.25 CN N		7 0.65	1.7	1/	24 7	5.95 bc/bic/13 bc/21-4066-9426 Oxfore/bv/cib
889 English way 890 English way	WeAll later ct.	See 0.01.Y D	6	4.05	A00 N		7 0.4 1	1.7	17	24	2.0 ATTRICTOUT / 9 4 900-01902 (1970) (197
BRI English way		SE 0.65 V D	6	4.60	S dS CR N		7 0.95	135	1	34	465 1851a827-a646-4650-974e-ba1468-98536
892 English way	Refore st Refore st	SIII 0.25 V D	6	4.8	5.05 CR N 4.55 CR N		7 0.95 i 7 0.75	1.4	1	34 2	4.65 1b51x827-x644-lx5x-0%+bx1x064xb3x5 2.85 794d1x86 1043-4xx0 x6x3-4xx98b23bbx3
893 Taranties dr	Befund ct	Sim 0.1 V D	6 6	4.45	4.3 CR N 4.8 CR N		7 0.5	1.5	9	AS 2	2.95 8854705-447 444; 5443 48434137269
891 Tarantino dr	Beford of Pitterfor dr	NE DEV D	6 6	425	48 Ct N		7 1 1	3.5 0.60 0.45 1.8 0.35 Pop of ra	12	24	4.5 5455305-804-450-454-6447205-80072
896 Lorner way	Heston was	5M 0.95 Y D 5M 0.99 Y D	6	4.15	5.1 OF N 5.2 OF N 4.15 OF N		7 0.8	14	- 1	24	1.9 4750x35 6764-90to-80to-7049x73344tt
897 Larner way	Haston way Haston way	NIII Y D	Ĭ ŝ	4	4.35 CR N		7 0.05	1.35 Top of re	ramp is cracke 1.3	34 7	3.55 (996/T77) 4203-4774 (27a)-697431094074
898 Loreer way	Nethyct	NE 0.15 Y D	6 6	4.4	4.9 CR N		7 0.05 I 7 0.55 I 7 0.55 I	0.96	1.7	34	3 SectioN 4000-458+ 076-15640647322 246-73286664739-44-7-6000-30747394394
MRS Coholes way	Protect of the Contract of the	a DV D	9 5	126	1 CR N		7 0.55	1.75	17	31 2	AND A PARTICULAR OF THE PARTICULAR AND A
901 Cobalestone	Oakwood dr	98 01Y E		4.50	53 Ct H		7 5.60	83		21	3.33 Strikk(Dr. 2459-PRH 0787-3464-491)3rd
902 Cobblestows of	Twisted filter of	SH 0.1 Y B	6	475	3.6 CT H		7 0.95	0.55	1	24	3.1 37±98294-3157-4898-4714-39±6±4799038
903 Cobblessone of	Twisted River ct		6 6	5.25	3.75 CR H 5.3 CR H 3.6 CR H 1.85 CR H 5.2 CR H 5.2 CR H		7 5.25 7 5.85 7 0.95 1 7 1.2 1 7 0.9 1 7 1.2 1 9 1.5 1 1 1.4	8.1 0.55 0.06	1.7	24 7	4.5 A ALSHON LIGHT CARE VERY PATTICULAR AS 3.7 DIRECTOR CARE VERY PATTICULAR AS 3.3 DIRECTOR CARE VERY PATTICULAR AS
904 Cobblestone of	Twisted River dr	SM 0.6 Y D	6 4	32	52 CR H		7 0.9	0.06	1/	34	2 a+79x50-01 6-4165-a886-a78da5c63a27 1.65 a toolets 0168-4c53-8bet-2x0563ac77cf
906 Micespi navione ch	Cobblestane or	NE V	2 2	600	45 CR H) 1.4) (66	.79	2.2	21 1	S. 10 of 115 half-efficie-481 - 481
891 Tarverties de 895 Territies van 895 Lamer van 896 Lamer van 897 Lamer van 998 Lamer van 998 Lamer van 998 Lamer van 998 Lodellensver de 998 Mental geringst de 998 Mental geringst de 998 Mental geringst de 998 Mental geringst de 998 Geringensver de 998 Mental geringst de 998 Geringensver de 998 Mental geringst de 998 Geringensver de 998 Gering	Natify or Outhweed dr Outhweed dr Twisted River of Twisted River or Twisted River or Twisted River or Cobbblestane or Cobbblestane or Cobbblestane or	NIII I.V D	a a	5 52	4.5 CR H 5.7 CR H 4.45 C5 H		7 1.4	1.79 1.2	i i	0.5 2 24 24 24 24 24 24 24 24 24 24 24 24 24 2	5, (p) x0(b)4666-4680-4881; viso* visit e1880 viso* vi
		NE 12Y D	6 6	4.75	4.45 C1 H		7 1.5	11	1	24 /	4.15.1909a/4-3183.42/5-a5ub-0b8277f5ab37
929 Cobblestone of	Crove ave	NW 1.55 Y D NW 0.45 Y D NE 0.25 Y D SE 9.65 Y D	6	3.15	63.01		T 12	1.4	1.7	24 5	5.35 x30%6U-6084cbc-6237-c2023U3andc
900 Cobblestone or 901 Cobblestone or	Tadpole way Tadpole way	NIII 0.45 Y D	6	15	LECR H		7 175 1	0.35 3.2 1.15			5.65 5x205.640 3xxx 4485 bx6x 7x915002xx7 6.7 bx005x6b-0xxx 4.38b-94x5xx6x68977xd
HS2 Pound view dr	Pupert Ave	SE 9.85 V D	2 2	5.95	43 CR H		7 1.55 7 1.25 7 1.46 7 0.55 7 0.55 7 1.35	1.15	1	34	4.3 2499610-15-6520-90x6-90x1134:730a
513 Pound view dr	Rupert ave	NE 0.65 Y D	4 6	8.95			7 145 1	2.88	1	34 4	4 35 e410856-052-4599-869-574061-43650
514 Peand view dr	Salmon dr	NE 0.65 Y D 5M 1.05 Y D 5E 1.2 Y D NE 0.7 Y D	6	4.7	4.05 CK H		7 0.95	0.05 0.00 0.75 1.3 1.6 0.65	1.7	24	4.2 Slock(5) c158 -(134-0e1a-d5)(804)(5)ad
515 Peend view dr	Selmon dr	12 Y D	6	4	5.9 CR H		7 1.95	.75	1/	24 4	4.75 7805247 906 495 8791 d1640exxe126 3.25 bc8780c 35th Arr 7.69b c650b000840
917 Pound view dr	Ropid syster way Repid syster wy Three Rivers dr	NM 1.25 Y D	6	2.65	175 CR H		7 0.95	.64	1.1	24	3.66 mg/3.175-99th-48th-43937-4503396LTh
	Three Street dr	NIII D.S.Y D	6	4.7	AS CR H		7 0.95 1 7 1.2 I	28.0	1	36 /	3.65 on/1a/95-99cb-49c6-4937-4563396c171 4.65 2handro-b78d-4360-931c-2b3u0cchdas6
558 Pound view dr		SIII 0.95 V	5 5	3.95	5.95 CR N		1 1	1.06	1.7	36 3	3.79 (1900)977-0314-077-9603-03803060308
508 Pound view dr 509 Pound view dr	There is no do				5.45 CK H		r 1.6			44	
908 Pound view for 909 Pound view for 900 Pound view for 901 Pound view for	Three River &	56 1.2 V D	- 2	0.70	5775		2 2.85	1.1		2.6	NO 2704294/27 WLD YALDE OLD ORDSON/MADE AN 120125 AND
508 Pound view dr 509 Pound view dr 500 Pound view dr 501 Pound view dr 501 Pound view dr 502 Three librers dr	Three River dr Three River dr Three Rivers dr Salmon dr	56 1.2 Y D NE 0.6 Y D NE 0.59 Y D	6	3.6	5.7 CH H		7 1.55 7 1.1	1.1	1. 1.	24 34	NO TRANSPORT NO TRANSPORT DE LA TRANSPORT DE L
508 Pound view fir 509 Pound view fir 520 Pound view fir 521 Pound view fir 522 Three library dr 523 Three library dr	Selmon dr	NW L35 Y D NW 0.5 Y D SW 0.5 Y D SW 0.6 Y D NT 0.6 Y D NT 0.6 Y D NT 0.5 Y D NT L39 Y D	6	3/6 3.75 4.9	455 CR H 455 CR H 5.9 CR H 4.1 CR H 5.75 CR H 4.5 CR H 5.85 CR N 5.85 CR H 5.75 CR H		7 1.55 7 1.1 7 1.2	1.1 1.5 1.7	1. 1.	24 4 22 3 3 3 3 4 4 3 3 3 4 3 3 4 3 3 4 3 3 4 3 3 4 3 3 4 3 3 4 3 3 4 3 3 4 3 3 4	10.5 7783/1014-0714-0714-0715-0715-0715-0715-0715-0715-0715-0715
900 Presend view ein 900 Presend view ein 907 Presend view ein 907 Presend view ein 908 Presend view ein 908 Presend view ein 902 These libers der 902 These libers der 902 These libers der 902 These libers der 903 These libers der 903 These libers der 903 These libers der 904 Tackoole envy 905 Tackoole envy	Three Rives dr Three Rives dr Salmon dr Salmon dr Cattal dr	56 1.2 Y D NE 0.5 Y D NE 0.59 Y D NE 1.29 Y D NE 1.29 Y D NI 1.2 Y D	5 6	3.75 3.75 4.9 2.1	5.7 CR H 3.85 CR H 3.6 CR H 2.5 CR H		7 1.55 7 1.1 7 1.2 7 2.2	11 13 17 14 Exterp	pon has half in 0	24 24 24 5 15 5	442 Transactivité de 10 fils de l'activation de 144 Transactivité de 10 fils de l'activation de 145 Transactivité de 10 fils de l'activation de 145 Transactivité de 10 fils de 11 fi

Self-Evaluation and Transition Plan

936 Twisted Bluer dr 927 Twisted Bluer dr	Rupert Ave 8	NE 0.2 V D	1	4 45	2.4 CR I		1.95	1.0		Lip 0.50 disewalk trip	0.5	- 4	8) #18/98-5-510-5-600-0481-48/8001055 1.4 be/9487 evs) 447-900 02:944-6007
	Puper Lave D Compon to the D Compon cost for S Compon cost for S Compon cost for S Continue of S Con	VIII 1.2 Y D		e 825 è 3.75 e 3.65 e 3.85 e 4.5	3.75 CK 8	,	1.5				0.5	3.	85 173x9570 773x 43x1 006-71407970430
529 Independence to	Caryon crosk tr 5	E 0.5 Y	1	e 3.65	3.99 CK 1 4.15 CR 1	,				Up height 0.50	0.5	-	88 beautit att 1 - eth 80d3-49490etha
500 Independence in 500 Independence in 500 Independence in 501 Independence in 501 Independence in 502 Title and way 503 Title and way 504 Title and way 505 Title and way	Drepine ct 8	NE 0.45 Y E	1	a 3.85	43 CR 8					Lip height 0.50 Lip height	0.5	- 4	25 Sealac5d 4256-4013-0123-3/Sea/Sealac1b 05-5/Sealac4-3/cs3-46c4-6546-46db3593.607
931 Independence tr	Original Company	NH 0.2 Y 0	1 6	4.15	400		0.5	2.1	c	DD Twegst	0.5	- 4	35 5746304-703-4664-944-452501871 19 4865078 564-4205-934-14006827127
933 Tiberon way	Orld: way	NE 24 Y B	6	0 7.36					3		0.1		
994 Tiberon way	Orlick svay	SW 2.02 Y B	6	e 1.8	6.15 CR 8	,	0.1		4		0.1		1.70%/Tr29-s/s2.482/9000-00-u839-667
535 Tiberon was	Orld way 5	NE 2-6 Y DE 2022		e 3.25 e 3.25 e 4.7	6.15 CR 1 4.5 CR 1 3.25 CR 1		0.45 0.25 0.25 0.45 0.45 0.75 1.1 0.85 0.75 0.85 0.25 0.25	1.4 1.1 1.3 1.6 1.6 1.6 1.6	8		0.1	2	1.1 Incident Professional Mississation (1) 1.2 Minimized Anni Article Mississation (1) 1.2 Minimized Anni Arti
997 TB4101 WIN	Marie st B	NW 0.85 Y D	6	g 4.7	485 CR F	- 1	0.4	1.1	5		1.85 0.1		1.9 4(0)/180-0010-0010-0010-0010-0010-0010-0010-
938 Tiberon way	Presidio way	Nee D.G.Y D	6	e 425 e 425 e 425	3.7 (8)		0.75	0.6	6		0.1		1.9 122461ac-e877-4s64-b457-as04E564s66d
939 Tiberon way	Preside way 5	DB 0.9 V D		a 4.7	3.7 CR 1 4.55 CR 1 3.95 CR 1 4.25 CR 1	1	1.1	1.5	5		0.1	3.	45 (Ban491: -1017 -45bc-4724-748bc-killertuil
560 Tiberon way	Danomair way 5	H 167 D	6	e 425	3.95 CR 1	,	0.85	1.0	5		0.1	2	75 91614739 1715-4149-9094-918009847989 25 987ncq# 4136-41ce 417-62693807f9444
	Dansmair way B			e 3.75	4.45 CR 1	,	0.65				0.1	-	3.5 0077/146-4296-4296/1154252
943 Tiberon way	Dummeir way 5 Orinda ct 5	588 L45 Y 0 588 0.95 Y 0 988 0.15 Y 0 96 1.25 Y 0	6	e 2.9	5.1.01		0.25	1	2		0.1	2.	25 Tede5396-0014-4895-859c-a048a52a5cbe
944 Tiburon way 945 Tiburon way	Orinda ct S Orinda Ct B	GB 0.95 Y D	6	a 3 a 255	4.6 CR 1		0.55	1	5		0.1		1.7 cf370364-4941-4959-4567-490432-56c65 1.9 5437c90-4662-4cm-490-73540402-1d9b
945 Tiberon way 946 Tiberon way	Orinda Ot P. Lackwood dir P.	NH 0.15 Y D		e 195	4.55 CR 1		0.9		6		0.1		1.9 S487/100 -4627-4cm + 950-72500401.bbbb 2.7 S407/400 -4627-4cm + 950-72500401.bbbb 2.7 S407/4007-4607-9008-4007-4007-4008-4008-4008-4008-4008-4
Refl Thursdayers	Lackwood way 5	14 Y D	1	. 19	415.08	- 1	1		2	Rap is badly cooked a	1.24	- 4	75 01464486-4 809-01-lik-99u
565 Lakeport way 549 Lakeport way	Lactern ct 5	NE 0.45 Y D		e 3.75 e 4.55	5.4.05	,	0.7	3 2	3		134 124 0.1	2	85 62779895 5/04-4617-6867-52872c94612/
549 Lainport way		1.9 Y D	6	e 4.55	3.85 CT 1	,	0.4	2	4		0.1	2.	25 (86910 c-070-4601-669-4690500059 1238+16-00-0-427-689-9970001230
550 SSI interpretation	Communication 1	NE 13 V 0		41	5270 1		0.35		5		1.34		2200616-00-0-427-0-55-977001230 23 absc/r5-0-0-47-00-00-00-00-00-00-00-00-00-00-00-00-00
952 Lokeport way	Darromair way S	NE 1.3 Y 0		e 4.1 a 4.75 e 3.85	5.2 CR 1	- 1	1.35	1.5	5		134		
953 Lake port way	Presidio way	NE 0.4 Y D	6	e 3.85	4.8 CR 1	,	0.65	0.6	6		1.24		3 6951466 6637-41d7 9374-13d1sa374128
554 Peces way	Colorado de P	NE 0.6 Y	- 6	e 4.75 e 2.65	3.55 (1)		1.55	8.3	3		1.34		1.7 4450;640-0500-4336-9196-029a-07408%
555 Peces way	Colorado de F	NW 15 Y D		245	5.2 (8	- 1	0.9				1.24		.4 debelija 4286-4966 #16-5 5217 redo746
550 Lisheport way 551 Lisheport way 552 Lisheport way 553 Lisheport way 553 Perce way 553 Perce way 555 Garnet was 556 Colorado de 551 Lisheport was 551 Colorado de 551 Lisheport was	Damontain very B Damontain very S Presided very S Colorado de S Colorado de S Tanara et S Tanara et S Monetas de S Monetas de S Colorado de S Colorado de S Colorado de S S Colorado de S S S Colorado de S	NS 1.3 Y 0 0 1.5 Y 0 1	6	e 2.1 e 4.2	4.8 (R 3.55 (R 5.2 (R 5.45 (R 4.25 (R 4.8 (R		0.25 1.25 0.85 1.33 0.9 0.9 0.0 0.9	3.1 2.5 0.6 0.7 2 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5	2		134 134 134 134 134 134 134 134	2	2 TORDICA (AND ALL AND
650 Garnet way	Winories dr S	SW 0.55 Y D	5	e 4.6	4.9 (8		0.9	1	1		1.24	1	25 08ac6889 (2x7-4512-0196-1cd77-Lebits68
659 Garnet way	Minories dr 8	VIII 0.55 E	- 6	e 61	4.7 CR 1	1	1.35	B. 1	5				% (#\$6128+0x6-4x6406-b-a3698e1222
590 Colorado dr	Columbia ct 5	0.25 Y E	- 6	e 2.85 e 4.95	5.6 CR 1	,	0.9		,		1.34		EX 39164999 (-912-4994-9957-9967-9966-9965-9
591 Stephen Way 592 Stepheny	Islamentower 3 Islamentower 8	SE 1.2 Y D		4.35 2.1	2.6 CR 1		0.7	0.0			2.24		75 N N N N N N N N N N N N N N N N N N N
963 Trunbridge way		NW 1.2 Y 0		0 4.2	2.55 CR 1	1	0.75	1	2		1.24	2	50 33 046 13-5 046 - 446 046 046 046 046 046 046 046 046 046
564 Trunbridge way	Islanderhang S	NW 1.2 Y 0 50 1.15 Y 0 NE 1.1 Y 0	6	e 3.25 e 2.76	5.15 CR 1		0.5	. 1	2		1.34	- 1	NA 851943/77-4796-4447-8546-46480294787
965 Jordan hill way	Trustridge way	NE 11 Y D		0 2%	5 CR 1	1	0.9	1	3		134		1.2 89742a do desta-de25 402a 6840074230a 1. 1.7 60410bati - 1930 - 4086- Sadi Sadi Sadi Sadi
567 Noting hill way	Transcring way	VIII 0.8 Y		e 2.95	5.3 CR 1	- 1	0.89	0.6	6		134	4	43 439-6857 x684 4777 8901 sxxx 748-5757v
558 Tranbridge way	Delvedore way	NIII 1.05 Y D NIII 0.8 Y D NE 0.0 B	6	e 4.65 e 2.95 b 3.7 b 4.24	5 CH 1	, ,		0.5	5		1.24	3	65 (79) SBN 4515-4664 (484 Burklistocks)
593 Tranbridge way	Selvedore way 5	SE 0.95 Y C W 0.25 Y NE 0.35 B	6	b 4.24	3.1 CH 1		0.01 1.05 0.35 1.55	1.1	5		1.24		59 0022x/07-005-007-0936-NN9034x/81.
970 Transmidge way 971 Keminster com-	Onhadore way	W 0.25 Y	6	h 155 h 495 h 2,8	4.2 MB	н	0.35	1	4		1.34		ne premius entre euro entre autre la companie de la companie del la companie de la companie del la companie de
972 Kensington dr	Schodore way		6	b 28	2.75 CR 1 5.45 CR 1	-			a		2.34		4.788/next 1027-4024 atto 99184548(1)44
973 Kensington dr	Belvedere way 5	0.3	- 6	h 3.25 3.86		Н		6.3	5		0.1		1.7 75/34/75-0465-4372-8607-30/264009603
974 Tador way	Carret way	6 0.8 8 NE 1.95 Y 0 SE 0.95 Y 0	5	e 475	5.55		8.0	1			1.60	3.	45 09662312-8009-4557-6860-696216662362
975 Tador way	Interest of hoop Interest of his Interest of hoop Interest of his Interest of	6 0.95 Y D		6.45	4.6 01		0.8 0.75 0.2	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	5		0.1		2.0 tools 10.0 color and color model (10.0 color)
981. Deprive way 982. Deprive way 983. Transcription way 983. Transcription way 984. Transcription way 985. Strating way 985. Strating fall way 985. Wayling fall way 985. Transcription way 985. Transcriptio	Try Hatch evey B Try Hatch evey B	NE 1.Y D	2	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	44 03	1	0.2	8.7	1		1,30 1,20 1,24 1,24 1,24 1,24 1,24 1,24 1,24 1,24		1 (17) (17) (17) (17) (17) (17) (17) (17
978 Ero key et	lay Hatch way		i i	a 2.65	5.55 CF 5.55 CF 4.4 CR 4.9 CR	1	1.1		S.		0.1		50 (2007-501-500-8-400 (1905-6-400)) - (1905-500-6-400) - (1905-500-6-400) - (1905-6-400) - (19
979 Sircenley ct 580 by Hatch way	lwy Hatch swy S lwy Hatch swy S	6 1.16 V E	- 6	a 2.65 e 5.05 e 4.65	4.6 CR 1		0.76		3		0.1	2	66 pr@Moto-4570-4880-80162-455014666584ed 1.8 93706365-4600-4696-9235-sandsredikétés
580 Ny Hatch way	Perferse way 5	14 1.V D	5	e 4.65	4.8 CR	,	0.65	0.6	5		0.1		8 8778395 e002 de39 9225 saedundarda5
561. Parkerson way 562 by Hetch way	Fry Helich way B Pembroke dr B	NH 0.75 Y	3	e 3.95 e 4.45	4.85 CR S	,	0.75 0.65 0.85 0.8	2.1 2.1 2.1 0.8	5		0.1		1.7 toxistini e2xis 40x1 shir 20x29x1. 1.9 toxinini 43x14.3x140x1 fi 141x10x1x 14
963 by high way	Pembroke dr 8	NH 05Y D		9 420	3.25 CR 1	- ;	1.4	0.0	5		0.1	2.	75 (MR)(23cb-(792-4cd4-9cd4-9cd3-8cc)08)
563 by Hatch way 564 by Hatch way	Pembroke way 8	10 0 0 7 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	5	e 2.7	2.8 Mil 1		0.6		3		0.1		45 #8008346-3-004-4903-4-06-21 4-04-000-08a
	Charchill way 5 Charchill way 5	E 0.2 V B	6	b 125	5.4 CR 1		1.85	1	a		134		LG 9636009 681: 4cm4 m2n 5416000cm04 85: 0778000-360-4638-4439-97640000771
585 Kendegton dr		SIR 0.9 B		5 5.95 b 2.5	4.15 CR 1 5.85 CR 1		1.3		2		2.24	- 2	85 - GET RESIDENCE - SECC-MINES - PER PRINCE STATE 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,
567 Kemington er 565 Kemindon ér	Chartell way	NE 1.75 Y		b 4.5	27.05		1.85 1.3 0.65 1.6	,	3		1.24	3.	45 2x/27x/55 0477 443/ 9x/77 059k/577/95d
likis kensegino et 80° Ereningino di 90° Ereningino di 90° Ereningino di 90° Chartili ete 90° Cha	Chartell way D. Chartell way D. Whorekes ch Whorekes ch Whorekes ch Whorekes ch Paddaggree way D. Paddaggree way D. Rohwan et S. Rohwan et Galddard way S. Chartell way S. Chartell way S. Chartell way S. Chartell way S.	0.25 Y 0	6	e 2.75 c 455 c 5.65 s 2.15 c 4.85 e 1.75 c 5.00 b 3.4	2.7 CR 2.15 MS 5.7 CR 4.95 CR 1.45 CR 3.95 CR 6 CR 2.3 CR 3.15 CR 3.15 CR 3.15 CR 3.15 CR 3.15 CR 3.15 CR	,	0.8	1	5		124 225 226 0.2 0.3 0.3 124 124 124 124 124 124 125 126 126 126 127	3.	19 Intelligence (19 Int
990 Churchil way	Winories dr B	VIII 0.25 Y D	6	e 4.55	5.7 08 1		0.85 0.95 0.85 0.6 0.75	0.3 0.4 0.5 0.5 0.5 0.5 0.5 0.5	5		0.1	2	85 b4:1:698-7884-4083-bite5-e43702864da
992 Leighton group dr	Paddinger year	NH 067 I	6	a 316	545 CR 1	- 1	0.95	0.0	5		134	-	L2 DLA MINECT (NO.5 -4.20 MINES -4.100 LEGAL MINES LEG
993 Leighton grave dr	Poddington way	NE 0.85 Y D	6	e 4.95	3.55 CR 1	,	0.6	0.3	5		1.34		.9 s0.5627-2703-6886-9240-048798-04815
551 Leighton grove dr	Holisham et 5	R 1.7.7 E		e 1.75	6 CR 1		0.75	0.6	5		1.24	2	55 (24/4995-080) 41(0-42)-4551(87/0627
995 Leighton greve dr	Robbert 5	5W 1.05 Y E		e 5.05	2.5 09 1		1.5	0.5	5		2.34	1.	35 cd/98064 33c8 4435 c665 c2034779289
997 Guildford way	Churchill any 8	SH 0.51 E	° c	h 5.15	345 CR 1	- 1	1.25 0.95 0.15	1	5		1.24	1	O UNIVERSIDAD STATEMENT OF THE STATEMENT
998 Charchill way	Guildfard way	0.25 V B	6	h 5.75	5.05 MB 1		0.15	1 0.6	ă.		134	- 7	17 4825eain cloud-447 4286-238a4556e-76
999 Dark horse way	Ohusshill novy B Guiddland way D Guiddland way D Guiddland way S Danis Morse way S Woodles st B Woodles st S	6E 1.15 V 0	1	b 5.15 b 5.75 e 8.4 e 8.95 e 3.8	47 CR 895 CR 47 CR 325 CR 41 CR 1	1				1.50 lip 1.50 lip	1.05		10 dt05dt0=0df-t03f-s6e-78ds2578df7
1000 Dry guich tr	Dark Horse way 5	SIII 08 Y D	1	e 895	3.95 CK		2.00			1.50 lip	0.5		33 0469433 # 3304 744 6881 8885 886592 (12)
1002 Peach tree fr	Woodlet at 3	E 05N 0	5	* 3.00	3.25 (0)	- 5	0.85 0.75	0.0 0.0	0		3.01	-	7. Telephik-ado-407-8114-9113-940705
1005 Harvoot st		0.55 N D	5	e 3.65 e 4.65	4.1.CR 1	,	0.9	1	9		2.00	2	15 7e1s0c86-518-486-8520-073cs445734
1004 Mericrest was	Harvest dr S	SW 0.6 N 0	5	e 405 e 2.9	195 CR 9		1.3	0.4	5		2.01	2.	05 E4663917-8637-4521-9e7e-346cdfdf9ec
1005 Jamison creek way 1006 Jamison creek way	Shartist vay S Shartist vay N	DEN DEN D	5	0 29	41.08		0.4	1			2.00	2	65 196:280F ou 73-4020 trups 423x-19840606 15 2x:28x24 432 4343 000F 6491x4455802
1000 (Inhabon oree way 1007 (Inhabon ores) way 1008 (Inhabon ores) way 1009 (Inhabon ores) way 1000 (Inhabon ores) 1001 (Inhabon ores)	At count wall it	NVIII 0.5 Y 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		e 18	26 MS 1	- 1	0.1		4		1.00	- 2	10 26/2007 932-9431 9921 9921099982 9 327-689 1303 4127-9827 700950-9399
1005 Jambon treek way	At sound well 5	0.75 Y	5	e 53	41 01 1 54 01 1	,	0.75 1.05 0.95	0.6 0.3 0.4 0.5	5		3.00	2	E) 10x7237 20x 47x9 9b3 43x649b040s
1009 Perribrake dr	Gernet way 5 Prentroke dr 5	SE 0.95 Y D		e 4.3	5.4 (3)		1.05	8.3	5		2.24	- 1	2.9.394(5)x95-254.205-100-4-09th-5.33(496-4)5
1000 Garnet Way	Prembroke dr 5	See 0.65 Y D	6	e 505	4.7 CR 1		0.95	0.4	5		134	2.	\$5 al218E3d-4-914-9487-1678de559e0 85 0053c031-0580-1461 ar23-boxf6e89355
1002 Minories de	Minories dr B Pembroke dr B	NE 047 E		a 53			1.1	. 5			134	- 4	5 798411-006-017-006-627 900106
1003 Minories di	Nect	VM 0.45 Y	6	e 5.5	5.4 CR 1	1	0.9	0.1	5		1.24	8.	Vi restron-res-data sen-sonantina:
1004 Nye et	Minorios dr 8	NE 0.3 Y D		e 5.5	5.2 01 1		0.8	1	3		1.24		3 84(863) 9C/C-9(3) 9490 9(44)/9C/D3
1002 Milestins de 1003 Milestins de 1004 New et 1005 Che schill way 1005 Che schill way 1007 Che schill de 1008 Codh of 1009 Codh of 1009 Codh of	Nectoriole de	0.85 Y 0.5 Y	6	4.5	5.4 CR 1 5.2 CR 1 5.4 CR 1 4.95 CR 1 4.95 CR 1	,	0.9 0.9 0.8 1.2 0.85 0.45		1		1.24		2.8 Belondon Control And Street Office (1) and Control And Street Office (
1007 Churchill de	Jaighton grove dr S	N 0.25 Y	6	b 31	3.25 MB		0.85		1		1.24	3	14 444-460-461-4107-400-4107-400466
1000 Croft of	Leighton grown dr B	NE LRY D	- 4	a 4	65 08	1	1.7	1	£		134	2	65 1643525-0876-4485-003-796142co4350
1009 Creft ct	Leighten grove dr 9 Leighten grove dr 5 Gelidfierd way 5	SIM LOS Y D	- 6	0 4.2	8.2 5.5 Ot 1	,	0.9 1.25		5		2.24	3.	75 9872117/4-0520-0640-9867-9275-028005-90
1020 Leighton grove dr 1021 Guilleford way	contribute way 5	50 07Y B		e 42	55 CR 1				9		8.01	8.	15 (438/29 Mis-466-419-au315/00441)* L3 extentis 4815-4850-548-0x/94233x:36
1022 Owled ct	Leighten grove dr 5 Leighten grove dr 7 Leighten grove dr 5 Gelvedore way 8	NW 0.5 Y 0	6	e 3.4	5.2 (0)		825	,	3		1.24 3.34	- 4	15 54/00Mh-5004-4c01-8405-800ag0131299
1022 Oxford ct 1023 Oxford ct	Leighton grove dr 5	NIII 0.8 Y 0 SE 1.25 Y 0 NE 0.25 Y 8	6	o 5.79	3.75 CR 1		0.75 1.05 0.7	1	2		2.34	4	85 1966645-8991-8541-838-694-034-6509
1034 Leighton grove dr 1035 Relendens way	unhadore way	NE 0.35 Y B	6	a 3.0	4.85 CR 1	1	0.7	1	3		1.24		1.3 450 surt 3-8474 495 doub - 658 460 3 kd sis
1026 Leighton prove dr	Leighton grows dr S Noting Nill way B		- 1	e 4.8	3.95 (2)		0.45		4		134	-	1.9 9313x1617-3x467-4x16-9492 (T24144-6x4x2
1026 Leighton grove dr 1027 Creydon et	Netting hill way	VIII 08 Y D			5.9 01 1		0.85	, ,	9		1.24		1.2 rames/hants-raid adoption 2010/10/20
1006 Cordon ct	Netting hill nay 5	NE 0.6 Y 0.5	6	e 3.75 c 4.75 c 3.75 c 3.25 c 4.05	3.25 01 1		0.7	1	9		1.24	3.	87 (53%) (60 - 162 - 446 - 1647 - 21-43-1476-67 e
1029 Leighton grove dr	Notingful way 5	SH 1.4 Y D	6	9 315	5.7 03 1	1	0.65	1	2		1.24	3.	25 31276051-4625-1005-0681-67853-62850 15 7478538-663-478-6-48-5-100538538-64
1031 Paddington way	Noting hill way 5	EH 1.V 0	6	0 4.05	2.5 CR		0.95	1.4 0.7 1	s		2.34	- 1	15 7495396-4437-4500-mite-1ati03538edd 1.3 346mar75-9555-486-a775-5m000003462
1692 Paddington way	Copies was:	NE 0.95 E	6	e 54	335 (8		0.65		4		1.34	- 3	75 6x(s/plx5-0x)F-set9-6xxb-21x(F9x0xx)F
1083 Paddington way	Copley way	VIII 0.8 Y D	6	e 8.25 e 6.9	5.25 CR 1	,	0.55	1	4		1.24		8.4 (eds)((2) - (x)(1 - 4400 - 3440 - 77 (x)(0-5)(Se)
1004 Egyptan way	Sir Berton dr	NW 0.25 Y D		6 4.9	1.25 CF 5.7 CR 5.25 CR 2.55 CR 2.55 CR 3.35 CR 4.45 CF 1.55 CR 3.55 CR	1	0.85 1.5 0.46 0.46 0.35 1.15 0.85 0.05 0.1	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	5		5.01	4	3. Sideauth Felia Hall, 1971 Sanderschladt. 1. Sideauth Felia Hal
1000 Hidden creek was	Lanchors truli dr	NE 0.7 0 NM 0.25 Y NM 0.25 Y 0 NE 0.9 Y 0	1	9 3.85	3,5 (2)	1	9.85	0.0	5	lio.50	0.5	- 4	45 530% kG (8)43 4977 a 497 (a 4900 (548) a
1037 Hidden creek way	Long trail dr (r	NH 0.75 Y 0	1	a 3.85 e 3.8	3.55 CR (Н	0.1		3	Up 0.50	0.5	- 7	2 bb3f1163-3a4-ba1-bd13-4be41386a6 sa6bb03 887-466-8be3-28bb087vesc
1098 Long ham trail dr	Hidden creek way (t	NE 0.9 Y D	1	9 4	2.6 CR (Н	0.75	1	4	Up 0.50	0.5		5 ad0bb036 887-489: 98e-9-38km 977-enc
1095 Cerémical 1029 Liebbang proce de 1030 Myring hill way 1031 Padalingsan way 1032 Padalingsan way 1039 Padalingsan way 1034 Raymina way 1034 Raymina way 1035 Raymina way 1035 Hildon coust way 1036 Hildon coust way 1039 Hildon coust way	Long hore stat or 5	N 21.Y F	1	e 1.6 b 4.15	4.25 CR (H	1.05	8.00	5	Lip .50 Lip 0.50 Lip 0.50 Lip 0.50 Lip 0.50	0.5		1.8 0/508/30 4686-000-002/508/308/37 1.8 c ² /19846-0/55-4330-953-95-3986-3880
	Nestenghil way Nestenghil way Nestenghil way Nestenghil way Shadagate wa	56 21.1 Y D D D D D D D D D D D D D D D D D D	6	b 3.9	4.25 CR 1 3.55 CR 1 4.35 CR 1	н	0.4			ap 0.00	100 100 100 100 100 100 100 100 100 100		5.4 o89/s3/1.2132 486: 314s 5925895ss6db
1042 Hidden creek way	Knights ferry dr 5	R 0.05 Y 8	6	b 3.9 b 3.75 b 4.85		Н	1.05	0.3	5		1.24		1.6 7 £353 15e 41.45 4978 9877 7860 P\$e301
1043 Hidden creek wag	Knights forry dr 8	NE 0.45 Y B	6	h 415	145 CR 1	H	1.4	0.3	5		1.34	5.	15 (Kun764 (1) 12 4(18-6)(3) (E012) (Ho.15) (K. K. ((12-6) (Ho.1-6) (1) (12-6) (Ho.15)
1044 Knights ferry dr 1045 Knights ferry dr	Sundance or S		1 6	o 3.7	3.85 (2)	H	0.8		3		0.5		to ethics? - with - disk-disk-disk-disk-disk-disk-disk-disk-
1046 Sundane dr	Knights ferry dr B	NE 09 Y	6	0 23	445.08	н	1.1		5		1.34		
1047 Sundance dr	Knights ferry dr n	NIII 0.75 Y 0			36 CS 8	н	1.5	0.6	8		134 05	3	20 05550-66-9041-4169-0127-25/1401728-co
1046 Knights forny dr	High noon dr 5	NE 0.55 Y 0.00 Y	1	g 3.75	3.65 CR	Н	1.2	1	5	Up 0.50	0.5	4	45 x3441/ib xx75-468-94x1-3899bbt34x94
1049 Knights ferry dr	High Noon dr Noon dr	NE 0.55 Y D	6	9 3.95	4 CR I	H	0.75	1.5	5	Up 0.24	124 0.5		C2 9788230 CCCP4 4699 MICC CD4604455337 14 Zen 12766-127434557 MICC MICC 201604455337
1051 Knights formed:	High Noon dr	EM 0.55 Y	6	e 3.75 e 3.95 e 405 e 2.25	4.85 (2)	н	0.95	1		ap tare			5 11m692b-600+4d: 9134 7h375056aa
1062 Knights ferry dr	Cartus dr P	NW 0.05 Y 0			3.55 (2)	Н	1.05	0.6	6			- 2	76 7rdddd50-crot-483%-add5-68b68043(647)
1043 Hild den croek verg 1044 Kraights ferry de 1056 Kraights ferry de 1056 Kraights ferry de 1047 Sweldeste dr 1047 Sweldeste dr 1048 Kraights ferry de 1050 High vison de 1050 High vison de 1051 Kraights ferry de 1053 Kraights ferry de 1053 Kraights ferry de 1053 Kraights ferry de	Sendates or S Knights Sony de Knights Sony de Knights Sony de Knight Sono de Cartos de Knight Sony de Knight Sony de Cartos de Knight Sony de	NAME 1.1 ESSET V D C NAME 0.25C V D D C NAME 0.20C V D D C NAME 0.20C V D D D D D D D D D D D D D D D D D D	6	e 3.65 e 3.65 e 3.65 e 1.95 e 4.25	3.85 CR 4 CR 2.55 CR 4 85 CR 1 3.85 CR 4 85 CR 4 85 CR 1 3.85 CR 1 4 85 CR	н	0.75 0.95 0.66 1.05 0.44 0.93 0.55 0.99	0.6 3 1.3 0.3	3	1.24	2.30 0.55 0.33 1.34 0.5 1.34 1.34 1.32 1.34 1.34 1.34 1.34 1.34 1.34 1.34 1.34		14 Outstale And Of The Stree (202) Interests 15 Outstale (1) And And Street (2)
	Knights forry dr 5 Cestso dr 8	E 0.45 Y D	1	e 3.65	4.45 01 1	H	0.4	1.3	5	Lip 0.50	0.5	4	55 b44744d c50-4250 83a- 24bb064a1d 55 564024-3655-465 599-4c63042059
1055 Knights ferny dr 1056 Sundance dr		NE OY D	6	g 195	4.95 CR	н	0.95	83	3		1.34		1.0 9940006-3000-460-5989-6627042705-8 L1 a000300-170-20-060-060-0602705041de
1657 Long born trail or	Long hore trull dr B Sundance dr S	12 Y 0		0 4.55	3.65 CR 1	н	0.9	0.0	5		0.5		1.5 of Nileca-0272-4458-0e94-345253349670
1058 Longham trail dr	High sounds 8	NE 0.95 V D	c	. 18	24 CR 1	н	0.65	0.6	8		1.34		2.8 41760306-0441-4805-0501-05904993658e
1099 High noon dr 1090 See brood Twisy	Lang hore troil ér 5	6 Y D	5	0 3.95	2.8 08 1	H	0.05				1.24	2	25 808(8649-7107-0422-8811-45708(86299) 1.7 17and7na fr11-4276 hadro filo@ddia.trb
1091 See bboart way	High Noon dr 5 High Noon dr 5 Knights forry dr 8		5	e 3.65	3.75 S	H	0.05 1.25 0.6	1			1.24		23 (1931) 566 547 487 (1931) 4:0004109477
	Knights forry dr 8	NW 0.05 Y 0	5	e 3.75	2.9 CB 5	Н	0.9	1.1	5		1.24	L	75 x50x085-8401-4778-8846-90-418-x03x402
1063 Knights ferry dr	Ningtra serry at 1 High Noon dir 8 High Noon dir 8 Ningtra Serry dir 5 Ningtra Serry dir 5 High soon dir 8 High soon dir 8 High soon dir 8	SH 0.25 Y 0 1 1 1 1 1 1 1 1 1	5	0 3.5	3.8 CR (H	1.1	12	6		1.34	2	45 (000/003 0776 400 of the different to the control of the contro
1044 Knights forty dr 1045 High coon fir	right Noon er B Knights Swoy dr	5 0.6 Y D	5	a 3.60	31.09	H	1.1	1	1		2.24	2	% oldetoff-186-128 6600 +3atph@600
1066 High noon dr	Knights ferry dr S	SH 0.2 Y E	- 1	e 8.15	425.08	н	1.05	,			1.24	2	ACCURATION AND A CONTRACTOR AND ACCURATION
1007 Popinsons	High records 8	NE 0.5 Y D	5	ė Z.Y	4.25 CR 1 3.0 CR 1	Н	1.3	0.1	3		1.75	- 1	0.0 Year) Labor Angewer 2 April 4 (1994) 1.4 A 447-1647-0554 4 April 4 (1994) 4 April 4
		DTY D	4	4.15	3.35 CR 1	H	0.4	1.4	5		1.24		.4.4a7cae06-a558-4a2c-94a1-5a60667cf7.dox
1002 High Year de 1003 Knights forry de 1066 High roon de 1066 High roon de 1067 Copley was 1065 Copley was 1065 Copley was	Copey way 5			1.00									

Self-Evaluation and Transition Plan

1000 Copiey way	Heartland dr	588 0	0.5 Y D		5 6	3.85	3.75 CR		Н		2.05	0.25			3.24	3.5 N:H:7332-959-4597-9412-c18151dHeB1
1071. Hoarfland dr	Copley way		0.8 Y D		5 e	4.1	3.95 (7)		H		1.79	1.5				3.04 58255e6-7310-8x8 8e30-8254ecode1.
1072 Copley way	Heartland dr	NE C.	65 Y D		5 0	2.7	3.9 CR		H		1.9	1.1			1.24	2.75 6d197098-8384-4976/bean-7cc173498437
1073 Heartland dr 1074 Rossi ct	Royal ct Heartland dr	NIII C.	25 Y D	- 1	5 8	4.2	2.4 CR 2.6 CR				1.2	1.45				1.15 (27b)276-7c)3-403-65a-d h250(a5b)2 2.15 3c27b-b-4c)5-4c)0-775-d046/72abd
			25 Y D			3.85			H			0.05				
1675 Heartland dr	Lang hore stall dr	NIII O.	55 Y D			3.75	4.1 CR 8.7 CR	N .			0.55	0.06		tip 0.50	1.24	2.15 beconstr 4)th-4th-4th-9817-4(19900)46t4 2.75 1051658-99%-tue24559-9893105695
1076 Heart land dr 1077 Brymont of	Long hore troil dr Hoartland dr	Nom (C.	14 Y		1 .		87.01	N	H		0.7	0.99		tip 0.50	0.5	2.75 1809/abs/5-59%-1446-68369-000594.000095. 2.75 827-0508-680(-14224-0406-04054-0508-050
1076 Heart land dr	Degrand of		25 Y			3.85	33.01					0.60			1.24	2.75 or 172700 GWC + 44,00 - 600 0 600 0 600 0 700 0 70 0 70 0 7
1079 Hourt land dr	Knights forry dr	WE C	251 0			1.9	3.2 CR				2.65 0.55	0.00			1.34	3.5 or 2019-921-940-0201-3500200-00 2.5 4-0037-96-020-455-537-32215-0607el
1000 Heartland dr	Knights forry dr	man C.	25 Y D			3.3	3.65 CR				1.7	0.05				2.45 beloebe 4-0c. 4(tr. wft a-0004 8892) 2
1081 Heart land dr	Sea biscuit way	NE 01	05 Y D		3	2.0	88.08				1.95	0.35			1.24	2.5 selected the day of the 100 to 10
1082 Heart land-dr	Seab is a sit way	non C	45 Y D		2 0	41	3.65 CR		- 4		1.95	13			1.24	8.7 45900187-0er0-4391-0789-46900496101
1083 Silver sage ct	Heart land dr	NE C	DIY D		3 - 3	485	3.55 (7)		14		1.3	1.7			5.24	1.0 ede(2007)-e214-003h-a1ch-0eac/408e231
1064 Hoset land dr	Short same of		0.6 Y D		1 0	41	57.08					11				2.45 (2000) for 0.12.46(2.40) aT08.905 (24473)?
1085 Broken bit dr	58ver sage ct. Heartland dr	w	Y D			4.25	2.95 CR		11		1.25	0.55			2.24	3.5 340clinc3-33as-443c-9346-7477c0043ac
1085 Vivta dr	filroken bit dr	SH 1	15 Y D			3.25	4.65 CR		14		0.55	1.35			1.34	5.15 5471c307-d980-4714-070a-4c0c5NatioN
1087 Vista dr	Broken bit dr		IS N D		6 0	3.25 4.56	44.08	N	H		0.9	0.65			2.34	4.15 \$39601#-359 4659 4659 1931x13x1017
1088 Visto dr	High moon dr		1.5 Y D		1	3.85	5.55 CR		14		0.35	1.4		Lip. 0.50 and ligratitive	0.5	8.9 cpts/crip-e27v-4the-e3th7-selfscf/9dfdfs
1089 Visto dr	High moon dr	San G	35 Y D		6 0	4.85	4.55 CR	N	H		0.25	0.25				4.35.54x38897-Tre-44x69xx67-7x539xx6re8
1090 Visio dr	High roon dr	per c.	y D	- 1	7	1.00	3,75 (0)		14		1.15	1.1		Up 0.50	0.5	4.75 (Birth: 186: 480: 647) (Blatterial 237)
1091 High roon dr	Vistadr	Nam C.	75 D			3.85 3.45	39.01	N .			1.15	1.4		4000		5.10 Sc164Nov-bar2-447a-artist-after
1092 High room dr	Vistadr	58 6	0.3 Y D		6	475	44.08	N .	14		0.45	0.15			0.5	45 bitrifect-s00-4304884-cdbr/NasA7d
1092 Virto dr	Sundance or	NE O	05 Y B		6 h	3.3	44.08	N	H		0.0	0.85			2.24	1.0 Elbe(E07-0rts-4 Ne-Bro)-CP4(ar2007)
1094 Vieta dr	Swindowski'r	SE C	0.6 Y &		6 9	456	4.08	N	H		0.95	1.15			2.34	5.25 c1/514/75 6773-4748-6686-(177a-6586);;
1095 Visto dr	Swedonce dr	NW G	05 Y 8		6 0	3.75	3.45 08	N	H		0.85	1.6			1.24	4.24 (00981)a4 a)c) 4(b) (o)t) 4(a)th(a)de)t
1090 Vistorik	Sandance dr	NW C.	25.7	1	1 6	4.95	3.08	N	H		1.5	2.3		tip 0.50	0.5	5.2 (0199140-0886-4276-4993-0376-0372-0378
1097 Golden gate dr	Table mes stein dr	NF 1	15 Y D	1	1 -	435	3.75 05	H	H		0.93	1.5		Up 0.50	0.5	2.35 ed9c74a) 1474-4134 bird-c789bir832c77
1098 Table repurks in de	Gelden gete dr		0.9 Y D	1	1 .	3.65	4.45 CR	н	H		0.15	0.05		lip 0.50	0.5	4.7 438/sec5-8893-447c-98ce-7cb31cb64775
1099 Table mountain 6t	Sideoff bar dr	SHI C	0.5 Y D	1	1 4	3.65	42.08	н	Н		1.2	1.2			0.5	4.5 TB00/DF-100 4ah-o-lch-o33/XTF4105
1300 Table reguntain dr	Sidwell bandr	NE C	0.8 Y D		6 0	4.15	2.95 CR	н	н		1.05	3.5			1.24	6.4 (Frequest-2006-4059-4151-712344034470)
1301 Table repursals dr	läd well bar dr	PAIR C.	45 Y D		6	4.1	425 08	н	H		0.85	1.45			2.34	6.6 623:4682-668-6654-6654-6653-389:65:1176d
1302 Table reports in dr	Bidwell for dr	SH C	0.8 D		6	4.4	3.75 CR	н	Н		1.25	1.15			1.24	3.15 63/0/6789 4885 4046 4051- 34507 438500
1305 Table repurtain dr	Knights forny de		45 Y D		6 6	4.95	4.05 CH	н	H		0.4	0.35			2.24	A.F. 194382N-0419-Adia (RSL 5778470820)
1304 Table mountain de	Knight ferry dr	38 0.1	85 Y D		6 4	4.4	45 (7)	н	Н		0.4	0.95			0.5	3.45 b5e0dt;5 6431 4883 4401 245467 b2005:
1305 Table repurks in dr	Knights forry dr	NE C	0.1 Y D		6 0	4.3	43.01	Н	H		0.9	0.65			1.24	4.75 7th s15th 9654 4455 who! 028edoc2159
1305 Table mounts in 6r	Knights ferry dr	Non C	0.9 Y		6 .	3.75 3.76	4.15 CR	н	H		1.15	3.6			0.5	3.95 7a/fall(19-lic37-ed35-b721-3c771bec58dd
1907 Table mountain dr	Mayerick dr	Sm C	0.8 V	6	6 0	3.76	9.85 CR	н	H		0.85	1.15			1.34	2.95 x795388d x892-8x3x x374-60xx74x90x57
1308 Table mounts in dr	Maverick dr	SE C	85 p		6 0	3.75	4.25 (3)	н	Н		1.	1			2.24	3.05 1842/519-3110-0x99-8x38-802x6222x6x3
1309 Table reportain dr	Branding iron way		05 Y b		6 e	4.6	45 OR	N	H		1	0.55				4.2 28820772-264F-4685-biss6-f159x08-6e781
1110 Branding iron way	Cretus dr	NW G	75 P		6 0	3.95 3.6	4.2 01	н	H		0.45	0.75			1.24	4.4 03360590 http://doi.org/10.00552deacf3
1311 Branding iron very	Caetus dr	SW 0.4	45 D		6 e	3.6	43 01	н	H		0.8	3.68			2.24	3.7 83704839-3467-4c19-3e80-483939784469
1112 Cactus de	Merenick dr		0.6 Y D		6 0	1.65 4.75	4.65 CR	H)H		0.85	14				3.55 672:00% 485:-4849 8569 3::(IRILISTed
1112 Cactas dr	Mayerick dr	SIII 0.1	55 Y D		6 0	4.25	3.95 CR	н	H		0.55	2.9			2.24	2.65 (1541145-4089-4014-6639-5475517a)Ma
1111 Cectus de	Mayerick dr	Num C	0.5 Y D	6	6 0	3.65	41 CR	н	H		0.6	0.65			1.34	3.45 9u20109-3084385-0u5a-6bs90387577b
1115 Mayerick dr	Cestus dr		15 Y D		6 .	4.1 3.4	4.25 (3)		H		1.05	1.15				3.5 40%05c4 -(257 -4877 -00-6 -04/19212024
1316 Bidwell bar dr	Caetus elr	INE C	0.9 Y D		6 e	3.4	4.1.01	н	H						2.24	3.7 DB1existo-557e-452-8516-xe24525ebs9
1317 Bidwell bur dr	Certan dr	38 0	D.8 Y D		6 e	3.95	4.15 01	н	H		0.2	1.05			1.24	5.5 v2402107-1951-4285-9250-0-099-u-bow-to
1318 Bidwell bar dr	Dortas dr		as y D		6 0	3.65 3.65 3.5	4.2 CR	н	H		0.25 0.75 0.5	1.3			2.24	3.55 5c968556-1076 47xc 6450 69314325c4e
1119 Bidsel bar dr	Castus dr	Nill	1 Y D		6	3.65	4.05 CR	н)4		0.75	0.65			1.34	3.25 37bSex51-7bce-6036-991-5d0d5care076
1120 Bidwell bor dr	Wawana ct	SIII	Y D	6	6 0	3.5	4.35 CR	Н	H		0.5	2.2			2.24	2.85 mln762d-0c0a-0n2a-wH8 0c349460d-7w
1121 Waveons at	liidwell bar dr		0.7 Y D		6 .	3.95 4.15	44 (8	н	H		0.2	3.3			2.34	4.7 Edig2031-15e9-8bd7-s04e-6b89d78537bb
1122 Bidwel bar dr	Feltan way		0.9 Y			4.15 4.45	49 08	н	H		0.75	1.85				5.2 beNSi08-biSs 4e96-l012-0483336736
1123 Felton dr	Oldwell bar dr	5E 0.4	AD Y			4.6	4.2 01	н	Н		0.7	0.85			2.24	485 5756912-866-8756-856-8754723586d 335 6856-886-886-356-256-256-256-886-886-886-886-886-886-886-886-886-8
1133 Ridsell bur dr	Boaring current		05 Y B		9	4.8	4.4 CT 4.25 CR	H	H		1.2	0.75			2.24	\$35 (\$\text{Alternation_Link_CLID_A_CVID_CONSTRUCTOR)}\$ \$25(3)(3)(3)(2)(7)(4)(4)(4)(4)(4)(4)(4)(4)(4)(4)(4)(4)(4)
1325 Bickwell bar dr 1326 Bickwell bar dr	Roaring comp et	NE UI	09 Y B			3.85	43.08		, n		0.9	2.9			2.24	0-20399-03-00-7-000-03-4-0000-03-0000 3-5 (008073-03-03-03-03-03-03-03-03-03-03-03-03-03
1127 Bridgsport way	Gridgeport way Sidwell bar dr	500 0	85 Y &			4.8	445.08				1.1	2.7			2.24	3.75 1912/07/-4014-000-0007/-0014-000-0007/-000-0007/-000-0007/-000-0007/-000-000
1128 Golden gate dr	Bridgeport way		0.8 Y 8.0			4.2	46.08				0.2			ip.90		4.45 System 400 400 423-4215 442-54779005
1129 Golden gate dr	bridge part was	76 C	85 7 8		1	3.95	4.01				0.90	- 11		tip 0:50	0.5	4.5 SBBBBBB 68-60-60-70-518-222
1190 Bridgsport way		NE O.	25 7 8	- 1		4.1	4.6 (2)				0.75	- 11		Up 0.50	0.5	4.35 SERVICES 4235 4550 5050 5050 5050 5050 5050 5050 50
1130 Bridgiport way	Colden gate dr	TWI U.	35 Y B		1	4.95	485 01				1.25	0.73		up 0.50	0.5	3-0 180,000 400 - 400 000 000 000 000 000 000 00
1131 Bridgsport way 1132 Golden gate dr	Golden gate dr Oregon trock way	588 U.S	0.2 Y D			4.3	42.08				0.65	0.73		tip 0.50 tip 0.50	0.5	4.0 3 (47) (7) 9 (18) 4 (3) 9 (18) 4 (3) 9
1112 Eidwel bar fr	Oragon greek way	Em Or	65 N D			4.6	3.65 (3)				440	1.0		Lip 0.50	0.5	8.4 He/Sittle-9003-4127-850-3012559920b
1134 Ridwel bar dr	Oregon overs was		65 Y D		1	6.5	445.08				0.45	1.5		100.50	0.6	6.4 (460) 367 (433) (436 (47) 978 (54)
1185 High roon dr	Sidwell for dr		1.V D		1 5	- 4	47.08		- 2		0.55	0.85		Lip 0.50	0.5	3.75 T29/TNO-44D 49to-9to-05422T79to0e
1330 bidwel bar dr	High recondr				1 2	4.15	4.55 01		11		0.00	0.35		0.5	0.5	4.25 SM(Figs2-0728-4604-0706-6604-0706-6604-0706-
1157 High room dr	Meyerick dr	Non C	0.5 Y D	1	1	4	4.65 CR	н	H		0.5	1.6		Up 0.50		4.1 Strikille coni 4cO inter chili4barici
1135 Mayerick dr	High reconstr		55 Y D	1	1 6	449	3.9 (3)	н	14		105	1.05		Lip 0.50	0.5	3.7 78233523 Soub-4820 0449 337833870b
1129 High roon dr	Branding iron wy	Non C	0.5 Y D		1	3.6	4.55 CR	н	14		0.4	1.4		Up 0.50	0.5	A3 chell/1675-460-4000hel003
1160 Branding iron way	High moon dr	NE C	AG Y D		1 0	3.95	8.85 CR	н	н		0.75	0.35		Lip 0.50	0.5	3.55 b3c(2)x72 4x15-443e 4579-4c(807)c(xc)42
1161 Firpken bit dr	Branding iron way	56 0.0	85 Y D		1 0	195 3.6	2,9 (3)	н	н		0.8	13		0.5	0.5	3.0 to 70x3 5 7xx5 4074 base 4xx5 MARKET
1142 Broken bit dr	Branding iron was	NE C	0.5 Y D	1	1 0	3.95	42.08	н	Н		0.8	1.2		tip 0.50	0.5	4.4 144:4550 5:49 400 8:44 -696:4217:01
1143 Slingshot dr	Silver spur way	588 0	0.8 Y	1	1 e	3.95	5.05 CH	н			0.85	0.05		Lip 0.50	0.5	4.1 032/4556-0158-4968-07%-obecaffoce98
1344 Slingshot dr	Silver spor way	NW C	25 Y D	1	1	4	4.45 (0)	н		0	1.6	0.65		Up.50	0.5	4.1 mal62866-994-44e2-9cm-e504103402bd
1345 Slingshot cir	Groneo dr	SHI 0.		1	1 0	3.6	4.65 CR	н		0	145	0.75		Lip 0.50	0.5	4.1 nb79586-8335-4401-9501-034nd6x0545
1146 Bronco dr	Slingshot dr		1 Y D	1	1 0	4.94	4.4)08	н		0	1.2	0.45		Lip 0.50	0.5	4.5 c/s6/7864-403e-4dN-6/3cb-bcd2/4Nb4E3b
1147 Broken spur wwy	Zane's dr		0.2 Y D	1	1 0	6.6	4.1 CR	н		0	0.75	22.0		0.5		4 IS bel90112-00:e-46ab-bote-ifu1550274a
1148 Broken spur way	Zane's dr	NE 1	1.1 V D		6 /	4.1	4.6 CR	н		0	1.15	3.8			1.24	4.05 343366ce (Tiol-437 1384 0339e2444577
1389 Broken spor way	Zane's dr	WE G	95 Y D	1	1 0	3.95	27.01	н		0	0.6	0.66		tip 0:50	0.5	0.5 849cr.dc-wit4-956-6e66-070c03xxc125
1150 Broken spar way	Zerec's de		25 7	1	1 e	4.2	5.2 09	н		0	2.1	3.6		Up 0.50	0.5	3.5 s18311368 5944 Aust 445s-0644743c5b33
1151 Yarrow st	Empreso st	E 0.	15 Y D		6 0	4.95	4.45 M5	N	H		1.25 1.15	0.55			1.24	3.7 52112590-9970-45d-bit26-80x8550e4808
1152 Yarrow st	Empress st	Self C-	45 Y D		6 4	4.15	4.65 CR	N		D	1.15	1.45			0.1	2.95 \$402202x-9xfc-4dff-02x1-dxba/F34x367Y
1152 Yarrow st	Congress et		15 V D			4.95	4.65 CR	N			175	1.7				4.65 1xc3b445 6e7K-46x5 0e6d 485de Unicolei
1151 Anarasthet	Velvet Leaf st	self G	45 Y			6.6	4.85 (28	N		0	135	0.66			0.1	6.3 costropo-cost-secta-sesto-state-sesto-state-section
1155 Ameranthsi	Velvet leaf st.	yell (0.4 Y D			4.95	4.08	N .		0	1.25	1.5			0.1	4.45 chtstate belts 47xF st5+ 45xxx5x87x0
1150 Bembee st	Velvet Leaf st		0.6 Y D			4.1	4.7 01	n n		7	1.75	1.05				3.1 4247644x e114-1023-9579-768754x48648
1157 Velvet Leaf at	Samboo st		0.1 Y D		6 е	4.65 3.95	4.15 CR	N			1.4	0.85			0.1	4.03 589b19s8-00e0-4-e07-83de-650000b138e
1155 Bamboo st	Velvet leaf at		0.6 Y D		0 0	3.95	4.15 MB 4.85 CR	N .)H		0.2	1.5			0.1	3.6 vs876:d8-F46:-4cfv-8970-6124646783xII
1159 Earnboo st 1360 Trail leaf st	Trail leaf of Bomboo et	nell C	0.8 Y D			3.65 4.6	4.85 CR 3.85 CR	N .			1.35	1.35			0.1	3.15 501773bd x033-4756bdd-1340296bd8 3.1 50x850-9c16-379 9327-13491340018
		26	1 D			4.6		2			0.85	1.8				
1161 Meadlew ranch ct	Aspen peak st. Meadow ranch st.	red 6	08 Y D			8.7	4.65 CR 4.65 CR				0.95	0.66			2.00	3.65 (00x017) 400x 407x 430x (40x0464418) 5.5 (100334) 90xx 406 (40x046413) 40x
1362 Aspen peak st 1365 Aspen Peak st	recedow ranch st		0.7 Y D			6,6	4.55 CT			,	0.95	0.45			2.00	5.5 (190134) 931-9450 +200 #200 #200 #200 #200 #200 #200 #20
1363 Popum Peak st 1364 Appen Feak st	Snowy agrat at	7 E	0.5 Y D			4.7	4.85 01	-		,	1.55 1.6	0.05				3.55 HeloLaco Pelo -421 e 175 50037-74 child 1 2.55 E 145 C
1354 Appen Feek at	Snowy Egnet st	pel E	15 Y D			4.2	45 OI 3.7 MB				1.6	0.68				3.0 SENCY+-003499-001-003999990
1165 Snowy agret st 1166 Snow goose to	Augum Peak st. Night horon st.	m 0.	15 Y D		6	255	1.7 MB 4.85 CR	2	н		1.4	1.55				1.9 (915)643 436f 4146 axi0 4549x47c2764 2.95 (78x99a-434f 4446 6426 1116x468bx46
1166 Snow goose to 1167 Night Heron vo	Snow Goose it		85 Y D		6	2.95	4.85 CR	2			1.1	0.65				2.55 CHAPRIN (TAF 400 MAN 11.104080464 2.45 CHAPRIN (TAF 400 MAN 11.1040804644
1167 Night Heron of 1168 Snow Goose (I	Night Heron st	red E	9.7 0			4.95	4.4.08	-			1.05	2.54				2.4. (Parametar-mental Christian 1986) Indicated 2.7. (1986) 1986 (1986) 1986 (1986) 1987 2.7. (1986) 1987 (1986)
1393 Night Heron st	Night Heronist Serve Goose st		0 Y 0 8 Y			4.99	44.00			,	1.03	1.5				2.1 1890.cm ethe data (485.2016)cm(167. 225. 440724-add 441.75336-ethebasitati
1127 Night Heronist 1170 Zere'n dr	Gold negati was	and E	1.0			4.5	48.01	-			1.35	3.3		Do 0.50	9	2.85 4(47/200-001)44(17/000)-000000000000000000000000000000000
1171 Gold nugget way	Tamely de	RF C	251 0		1	3.9	3.75 CR	H		- 1	1.05	0.75		Up 0.50	0.5	L33 78008072 0500 4400-8000 680004000000 L75 747008072 0500 4400-8005 0407105340b3
1171 Gold wagget way 1172 Zarw's dr	Zano's dr Spanish Rench way	100 O.	D D	1	1	3.9	3.75 CR 3.9 CR	0		7	1.05	6.75		Lip 0.50	0.5	L75 74760802-107-4104-800-1047105140301 LBS 03864465034-4484-603-3-3-3-1569540000
1172 Zarwin dr 1172 Zarwin dr	Spanish Ranch way	NOW A	0.1 Y D	1		435	41.08			- 2	1.15	1.06	-	Lip 0.50		Las cases we do at 4400-400-4015904000000000000000000000000000000000
1173 Zane's dr 1171 Zane's dr	Spanish Ranch way Wilcox Ranch rd	reft 3		1		3.65	81 CR 87 CR				1.05	1.06	-	Lip 0.50 Lip 0.50	0.5	2.8 37/totice 869 -uib -uiC-t-tual-1111409 6.2 99/succol-sidetub-310 -disphato1950
1171 Zane's dr 1175 Wilcox Ranch rd	Wilcox Ranch rd Zaner's de	red from 0.0	55 Y			3.95	445.08				0.8	12		Lip 0.50	0.5	6.7 9510cccy #886-450-4704 9504000115c 25 hee94106-671-6614-980 9517/1510175c
1175 Whose Reach of 1176 Zame's dr	Zane's dr Lest creek Ranch dr		50 T B	- 1	1	4.0	4.45 OF				0.3	1.15		to 0.50	0.5	2.5 (e044.68 %-07-46) 1-9 to 857(7) (077) X 4.5 (e07) (e0.015-8) 8 (e0.07) (e0
1177 Zarw's dr	Last creek ranch dr		85 Y B		1	43	4.6.01	H .		- 4	0.15	2.4		Up 0.506	0.5	N. 2 00 7 (**00 **01.2 **000 **23.0 **10000000000000000000000000000000000
1176 Zarwindr	Thursdor Runch every	NF C	0.4 Y		1 0	4.3	4.75 CR	н		,	0.85	11		Lip 0.50	0.5	3.0 particular-year 20-million (100 particular)
	Thursder Parich way	NO.	0.7 %			2.0	445.00			- 4	0.83	2.3	-	lin 0 (0	0.5	4-0 Neilerico (1901-400-4001 - 400-0000 (1904-400-0000) (1904-400-0000 (1904-400-0000 (1904-400-0000) (1904-400-0000 (1904-400-0000) (1904-400-0000 (1904-400-0000) (1904-400-0000) (1904-400-0000) (1904-400-0000) (1904-400-0000) (1904-400-0000) (1