STORM DRAINAGE IMPROVEMENTS

ECHO LAKE ROAD DRAINAGE 2022

PROJECT NUMBER 153-WTN-002-2022

TOWN OF WATERTOWN CONNECTICUT

DESIGN SCALES
PLAN 1IN = 40 FT
PROFILE HOR. 1 IN = 40 FT VERT. 1 IN = 10 FT
OTHER SCALES AS NOTED

TO BE MAINTAINED BY WATERTOWN

1780

WORKING FOR YOU

DEPARTMENT OF PUBLIC WORKS
COMPUTER AIDED DESIGN
GIS AND SURVEY
DIVISION OF ENGINEERING
ENGINEERING FOR TOMORROW

JONATHAN RAMSEY
(CHAIRPERSON)

MARY ANN ROSA
(VICE CHAIRPERSON)

KEN DEMIRS

ROBERT DESENA

ANTHONY DiBONA

DENISE RUSS

ROBERT RETALLICK

GARY J. LAFFERTY

RACHAEL RYAN

MARK RAIMO

LOUIS J. SPINA JR.

PAUL BUNEVICH P.E.

GENERAL NOTES

1. THE CONTRACTOR SHALL BEAR FULL RESPONSIBILITY AND LIABILITY FOR DAMAGES CAUSED BY HIS OPERATIONS TO PRIVATE PROPERTY. SAID PROPERTY SHALL BE RESTORED OR REPAIRED TO THE ORIGINAL CONDITION OR TO THE ENGINEER'S SATISFACTION.
2. SAFE VEHICULAR ACCESS SHALL BE PROVIDED TO ALL BUILDINGS AND RESIDENCES AT THE END OF EACH WORKING DAY.
3. ALL ELEVATION ON THIS PROJECT ARE BASED ON APPROXIMATE USGS DATUM.

LIST OF DRAWINGS

SHEET NO.	TITLE	SHEET NO.	STANDARD DRAWINGS	APPRO. DATE
1	COVER SHEET	153WTN-3A	TYPE "C" CATCH BASINS	3-2-2009
2	ECHO LAKE ROAD DRAINAGE 2022	153WTN-2	PAVEMENT MARKINGS TYPICAL DETAILS	2-16-2009
<>	<>	153WTN-2A	PAVEMENT MARKINGS MINOR ROADWAYS TYPICAL DETAILS	2-16-2009
<>	<>	153WTN-5A	MANHOLE, FRAME, AND COVER	3-9-2009
<>	<>	153WTN-9A	STANDARD ADS TRENCH DETAILS	<>
<>	<>	153WTN-9B	STANDARD ADS DISSIMILAR PIPE CONNECTIONS DETAILS	<>
<>	<>	153WTN-9C	STANDARD ADS MANHOLE/STRUCTURE CONNECTIONS	<>
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