STATE OF NEW YORK REGIONS & LOCATIONS OF REGIONAL OFFICES OF THE NYS DEPARTMENT OF TRANSPORTATION

PROJECT LOCATION



FEDERAL AID PROJECT PIN 8780.51

SCOTTS CORNERS PEDESTRIAN SAFETY, BICYCLIST SAFETY, AND STREETSCAPE ENHANCEMENT PROJECT

**WESTCHESTER AVENUE** TOWN OF POUND RIDGE THE LATEST REVISIONS OF THE STANDARD SHEETS MAINTAINED BY THE DEPARTMENT, WHICH ARE CURRENT ON THE DATE OF ADVERTISEMENT FOR BIDS, SHALL BE CONSIDERED TO BE IN EFFECT. ALL PAY ITEMS AND WORK CONTAINED IN THE CONTRACT AND ANY ADDITIONAL PAY ITEMS AND WORK ENCOUNTERED DURING THE COURSE OF THE CONTRACT SHALL BE SUBJECT TO THE APPLICABLE STANDARD SHEET(S) UNLESS OTHERWISE SPECIFIED IN THE CONTRACT CONTRACT

ALL WORK CONTEMPLATED UNDER THIS CONTRACT IS TO BE COVERED BY AND IN CONFORMITY WITH THE STANDARD SPECIFICATIONS US CUSTOMARY UNITS) OF MAY 1, 2008, EXCEPT AS MODIFIED ON THESE PLANS AND IN THE ITEMIZED PROPOSAL.

CONTRACT PLANS HAVE BEEN DESIGNED IN ACCORDANCE WITH NYSDOT POLICIES AND GUIDELINES AND THE FINAL DESIGN REPORT APPROVED ON 05/25/2016

COUNTY WESTCHESTER

CONTRACTOR'S NAME	
AWARD DATE	
COMPLETION DATE	
FINAL ACCEPTANCE DATE	
REGIONAL DIRECTOR	
ENGINEER IN CHARGE	
FINAL COST TOTAL	
FISCAL SHARE	COST(S)

₹

40 J.	OLD BOUTON SPUR 1  OLD BOUTON SPUR 2  OLD PS  WEST	EOX FOX	BENDER BU KINNICUT RO	LAUREL RO SOST
SARLES RO	HORSESHOE ROUNTLY ROUN	PROJECT  PROJECT  PROJECT	SITE BANKE	

PROJECT LOCATION

SHOWN ABOVE IS THE PROJECT SITE IN THE HAMLET OF SCOTTS CORNERS ON WESTCHESTER AVENUE IN WESTCHESTER COUNTY, NEW YORK

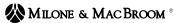
RECOMMENDED BY

KEVIN HANSAN TOWN SUPERVISOR TOWN OF POUND RIDGE

DATE

PREPARED AND RECOMMENDED BY:

STEPHEN DIETZKO, P.E. PRINCIPAL-IN-CHARGE



231 Main Street, Suite 102 New Paltz, NY 12561 (845) 633-8153 www.miloneandmacbroom.com

SCOTTS CORNERS	STREETSCAPE	IMPROVEMENTS						
WESTCHESTER AVENUE								
TOWN OF POUND	RIDGE							
COUNTY: WESTCH	ESTER							
FED. ROAD REG. NO.	STATE	SHEET NO.						
1 N.Y. 1								
CAPITAL PROJECT IDENTIFICATION NO. 8780.51								

INDEX ON SHEET NO. 02

3:26:00 PM

NAME = 5/31/2018 : USER = J. MARTZ

	AL IGNMENT
ABBR.	DESCRIPTION
АH	AHEAD
AZ	AZIMUTH
BK B	BACK BASEL INE
BRG	BEARING
£	CENTERLINE
CS	CURVE TO SPIRAL
е	SUPERELEVATION RATE (CROSS SLOPE)
EQ EXT	EQUALITY EXTERNAL
HCL	HORIZONTAL CONTROL LINE
HSD	HEADLIGHT SIGHT DISTANCE
L	LENGTH OF CIRCULAR CURVE
L VC	LENGTH OF SPIRAL  LENGTH OF VERTICAL CURVE
E	CENTER CORRECTION OF VERTICAL CURVE
Æ	MAIN LINE
PC	POINT OF CURVATURE
PI	POINT OF INTERSECTION
POL PSD	POINT ON LINE PASSING SIGHT DISTANCE
PT	POINT OF TANGENT
PVC	POINT OF VERTICAL CURVE
PVI	POINT OF VERTICAL INTERSECTION
PVT	POINT OF VERTICAL TANGENT
R SC	RADIUS SPIRAL TO CURVE
SSD	STOPPING SIGHT DISTANCE
ST	SPIRAL TO TANGENT
STA	STATION
TGL	TANGENT LENGTH THEORETICAL GRADE LINE
TS	TANGENT TO SPIRAL
VC	VERTICAL CURVE
	TOPOGRAPHY (DRAINAGE)
ABBR.	DESCRIPTION
BB	BOTTOM OF BANK (STREAM)
BC	BOTTOM OF CURB
BO	BOTTOM OF OPENING
CAP	CORRUGATED ALUMINUM PIPE
CB	CATCH BASIN CAST IRON PIPE
€ STRM	CENTERLINE OF STREAM
CMP	CORRUGATED METAL PIPE
CP	CONCRETE PIPE
CSP	CORRUGATED STEEL PIPE
CUL V DIA	CUL VERT DIAMETER
DMH	DRAINAGE MANHOLE
DS	DRAINAGE STRUCTURE PIPE
D'XING	DITCH CROSSING
EHW EL	EXTREME HIGH WATER ELEVATION
ELEV	ELEVATION
ELW	EXTREME LOW WATER
ES	END SECTION
H₩	HE ADWALL
INV MH	INVERT MANHOLE
MHW	MEAN HIGH WATER
OHW	ORDINARY HIGH WATER
OL W	ORDINARY LOW WATER
RCP	REINFORCED CONCRETE PIPE SMOOTH INTERIOR CORRUGATED POLYETHYLENE PIPE
SICPP	TOP OF BANK (STREAM)
TC	TOP OF CURB
TG	TOP OF GRATE

VCP VITRIFIED CLAY PIPE

	אווכ וא				BRIDGE
S	T STREET			С	CUT
ST	K STAKE	STAKE		D	DAM
ST	Y STORY			F	FILL
S	W SIDEWALK			K	CULVERT
ī	E TEMPORARY	EASEMENT		W	WALL
T	O TEMPORARY	OCCUPANCY		X	TO BE USED IF ONE OF THE ABOVE CANNOT
U/	G UNDERGROUN	0			BE DEFINED AT THE TIME THE EXPLORATION
W	W WING WALL				IS MADE
	•				
	STANDARD SYMBOL (PLANS)	ITEM PAYMENT UNIT: ESTIMATE OF QUANTITIES SHEET	NOME	/ALENT NCLATURE: S/PROPOS/	
		-	INCHE	S	
	•	LF		R FEET	
	mi	MI	MILES		
	f†²	SF	SQUAR	E FEET	
	YD2	SY	SQUAR	E YARD	
	AC	AC	ACRES	3	
	YD3	CY	CUBIC	YARD	
	GAL	GAL	GALLO	N	
	Ib	LB	POUND		
	TON	TON	TON		

TOPOGRAPHY (MISCELLANEOUS)

DESCRIPTION

AOBE AS ORDERED BY ENGINEER

ABUTMENT

BOUNDARY

CC CENTER TO CENTER

ASPH ASPHAL T

BLDG BUILDING

BM BENCH MARK

CONC CONCRETE
CONST CONSTRUCTION

DWY DRIVEWAY

CR COUNTY ROAD

D DEED DISTANCE

DM DIRECT MEASUREMENT

EP EDGE OF PAVEMENT

ES EDGE OF SHOULDER

FEE WO/A FEE ACQUISITION WITHOUT ACCESS

IP IRON PIN OR IRON PIPE

FEE FEE ACQUISITION

FP FENCE POST FD FOUNDATION

FL FENCE LINE

GAR GARAGE

GR GRAVEL HO HOUSE

HWY HIGHWAY

MB MAILBOX

MON MONUMENT
N&W NAIL AND WASHER

O/H OVERHEAD
P PARCEL

PED POLE PEDESTRIAN POLE

P PROPERTY LINE

RW RETAINING WALL

SH STATE HIGHWAY
SHLDR SHOULDER
SPK SPIKE

PAV'T PAVEMENT

POR PORCH RR RAILROAD

RTE ROUTE
ROW RIGHT OF WAY

OG ORIGINAL GROUND

PE PERMANENT EASEMENT

ABBR.

ABUT

BDY

UTILITIES

DESCRIPTION

ELECTRIC MANHOLE

GV GAS VALVE (MAIN LINE)

GSB GAS SERVICE BOX (HOUSE LINE)

ELECTRIC

GUY POLE

HYDRANT

LP LIGHT POLE
LPG LOW PRESSURE GAS

POWER POLE

ST STORM SEWER
T TELEPHONE

TELBOX TELEPHONE BOX

TEL P TELEPHONE POLE
TMH TELEPHONE MANHOLE

CTV CABLE TELEVISION

WATER

AH HAND AUGER
CP CONE PENTROMETER

DM DRILLING MUD

PA POWER AUGER

SP SEISMIC POINT

DA, DM, DN, AND FH WITH:

B BRIDGE

TP TEST PIT

PH PROBE

SANITARY SEWER

SANITARY MANHOLE

TRAFFIC CONTROL BOX

WSB WATER SERVICE BOX (HOUSE LINE)

REPLACE ABBREVIATION "AB" WITH:

DA 21/4 INCHES CASED DRILL HOLE

DN 4 INCHES CASED DRILL HOLE

RP 1 INCH SAMPLER (RETRACTABLE PLUG)

TO BE DEFINED AT THE TIME OF EXPLORATION

FH HOLLOW FLIGHT AUGER

PT PERCOLATION TEST HOLE

ABBREVIATION "C" IN CATEGORIES:

SUBSURFACE EXPLORATION

WV WATER VALVE (MAIN LINE)

DESCRIPTION

GAS

ABBR.

EMH

G

HYD

PP

SA

SMH

TCB

w

ABBR.

INDEX		TOTAL NUMBER OF SHEETS		
SHEET Number	DESCRIPTION		DRAWING NUMBER	
01	TITLE SHEET		COVER	
02	INDEX AND ABBREVIATIONS		INDEX	
03-04	LEGEND, LINE AND POINT SYMBOLOGY		L-01 TO L-02	
05-08	TYPICAL SECTIONS		TYP-01 TO TYP-04	
09-10	GENERAL NOTES		CNN-01 TO CNN-02	
11	WORK ZONE TRAFFIC CONTROL NOTES		₩ZN-1	
12	WORK ZONE TRAFFIC CONTROL TYPICALS		WZN-2	
13	MISCELLANEOUS TABLES		MT-01	
14-19	MISCELLANEOUS DETAILS		MDS-01 TO MDS-06	
20	BASELINE TIE SHEETS		BL T-01	
21-36	GENERAL PLANS		GNP-01 TO GNP-16	
37-43	ILLUMINATION PLANS		LT-01 TO LT-07	
44	ESTIMATE OF QUANTITIES		E0Q-01	
45-54	CROSS SECTIONS			

### STANDARD SHEETS

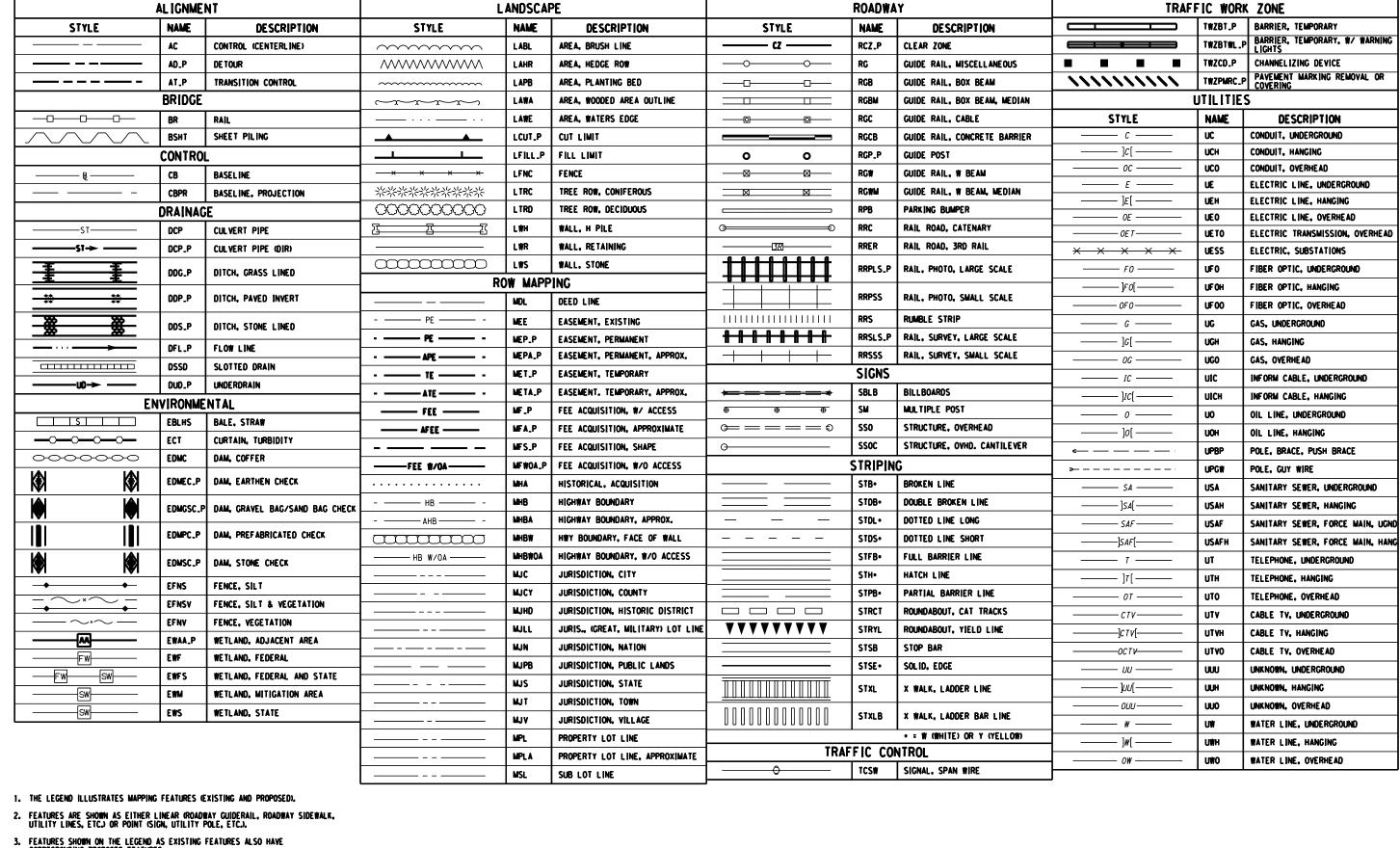
209-01 619-50 209-03 619-51 604-02 619-60 608-01 645-03 608-03 655-03 609-01 685-01 609-02 645-10 611-01 619-12 619-20 619-60

SCOTTS CORNERS STREETSCAPE IMPROVEMENTS	PIN 8780.51	BRIDGES	CULVERTS	ALL DIMENSIONS IN ft UNLESS OTHERWISE NOTED	CONTRACT NUMBER
WESTCHESTER AVENUE				INDEX AND ABBREVIATIONS	8780.51
TOWN OF POUND RIDGE	-				DRAWING NO. INDEX
COUNTY: WESTCHESTER REGION: 08					SHEET NO. 2
	•				

NEW YORK STATE OF TRANSPORTATION

NEW YORK THE TRANSPORTATION

Transportation



3. FEATURES SHOWN ON THE LEGEND AS EXISTING FEATURES ALSO HAVE CORRESPONDING PROPOSED FEATURES.

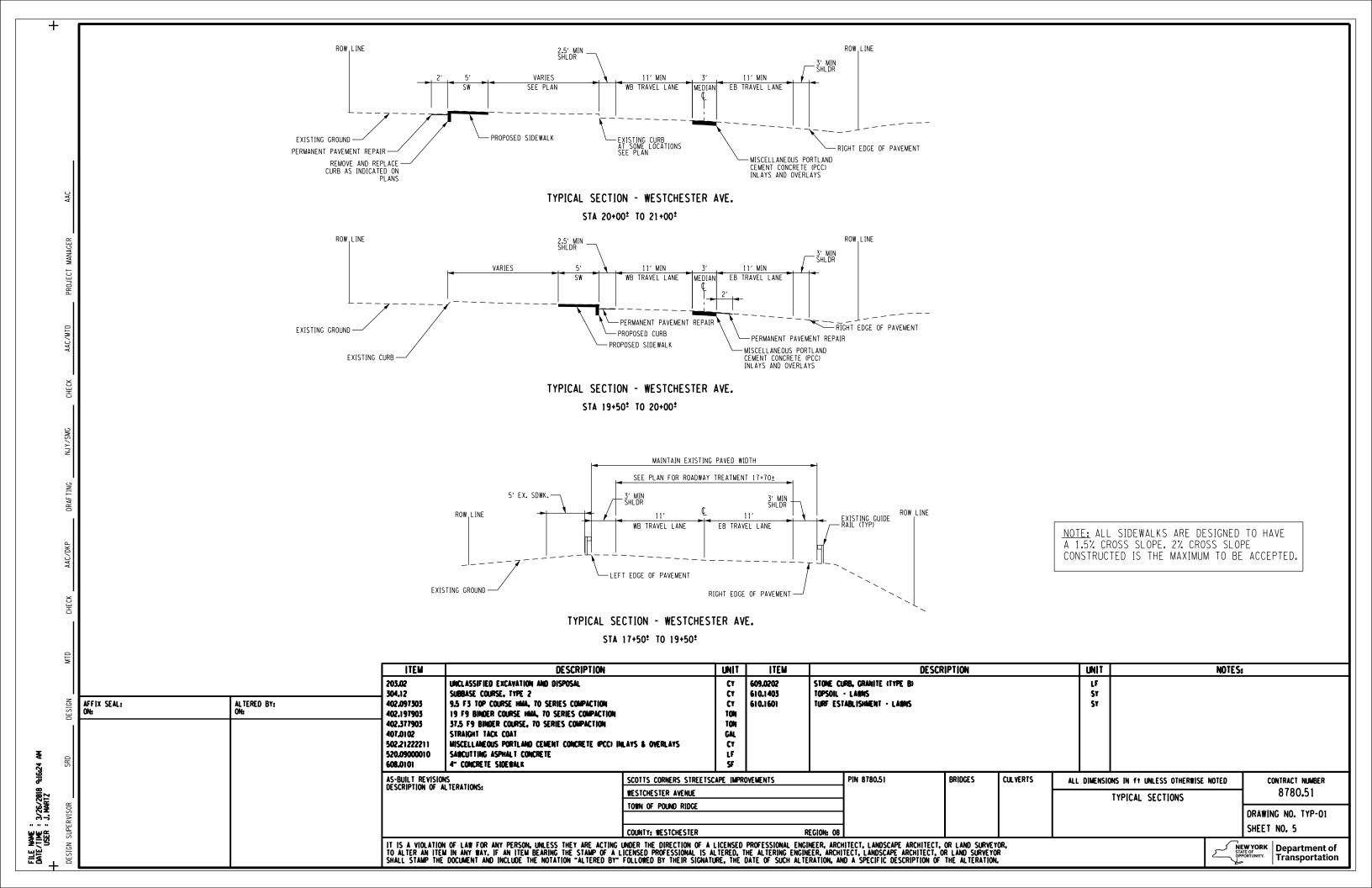
₹

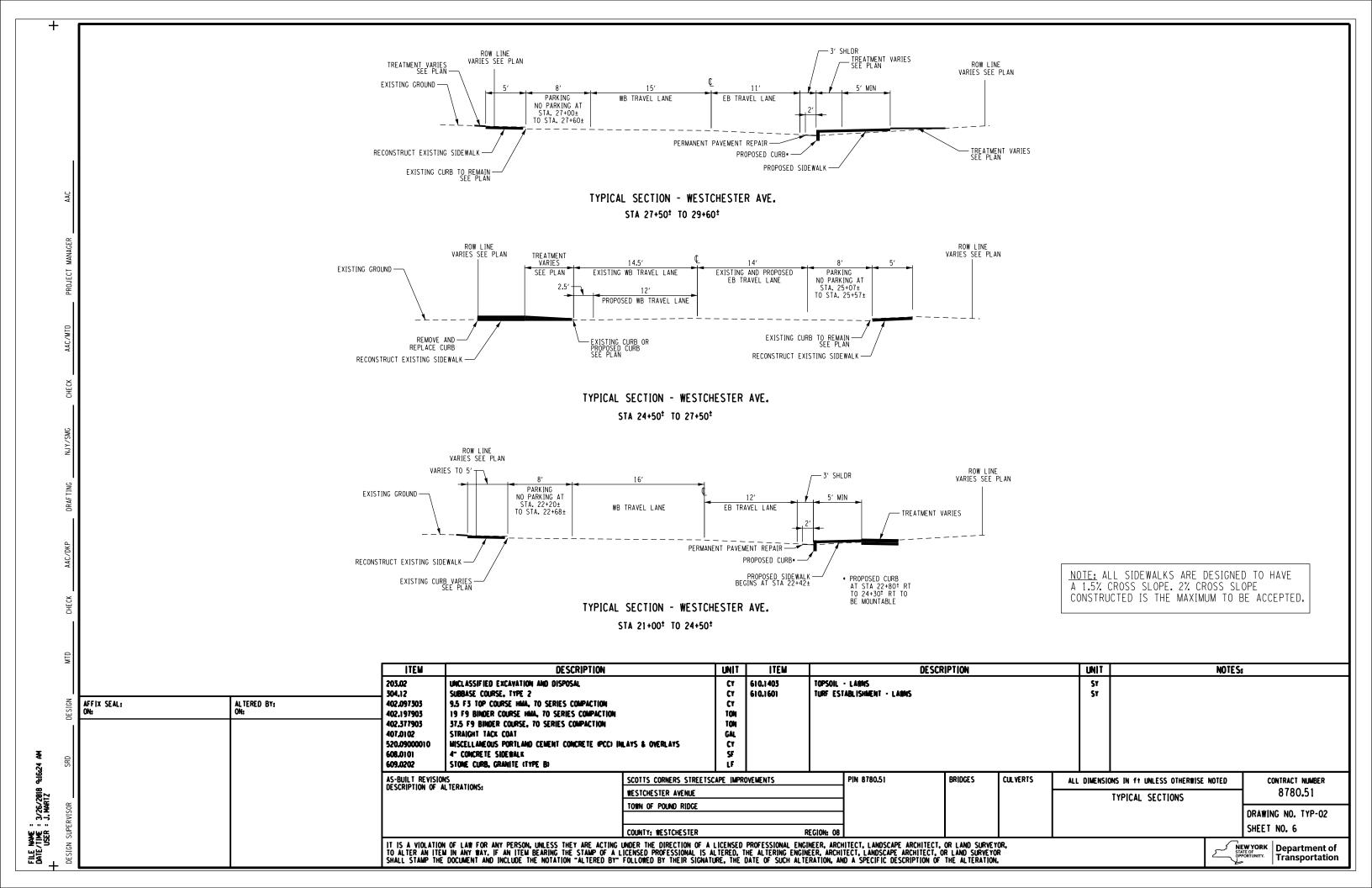
- 4. PROPOSED FEATURE SYMBOLOGY IS IDENTICAL TO EXISTING FEATURE SYMBOLOGY EXCLUDING LINE WEIGHT. LINE WEIGHT FOR PROPOSED FEATURES IS THICKER (0.015 in ON B SIZE
- 5. MAPPING FEATURES NOT INCLUDED ON THE LEGEND SHEET DO NOT HAVE A UNIQUE SYMBOLOGY (SUCH AS THE PAVEMENT EDGE, PAVEMENT EDGE OF TRAVEL WAY) AND SHOULD BE LABELED ON THE PLANS.
- 6. FEATURES SHOWN AT THE HEAVIER WEIGHT ARE PROPOSED ONLY AND DO NOT HAVE CORRESPONDING EXISTING FEATURES.

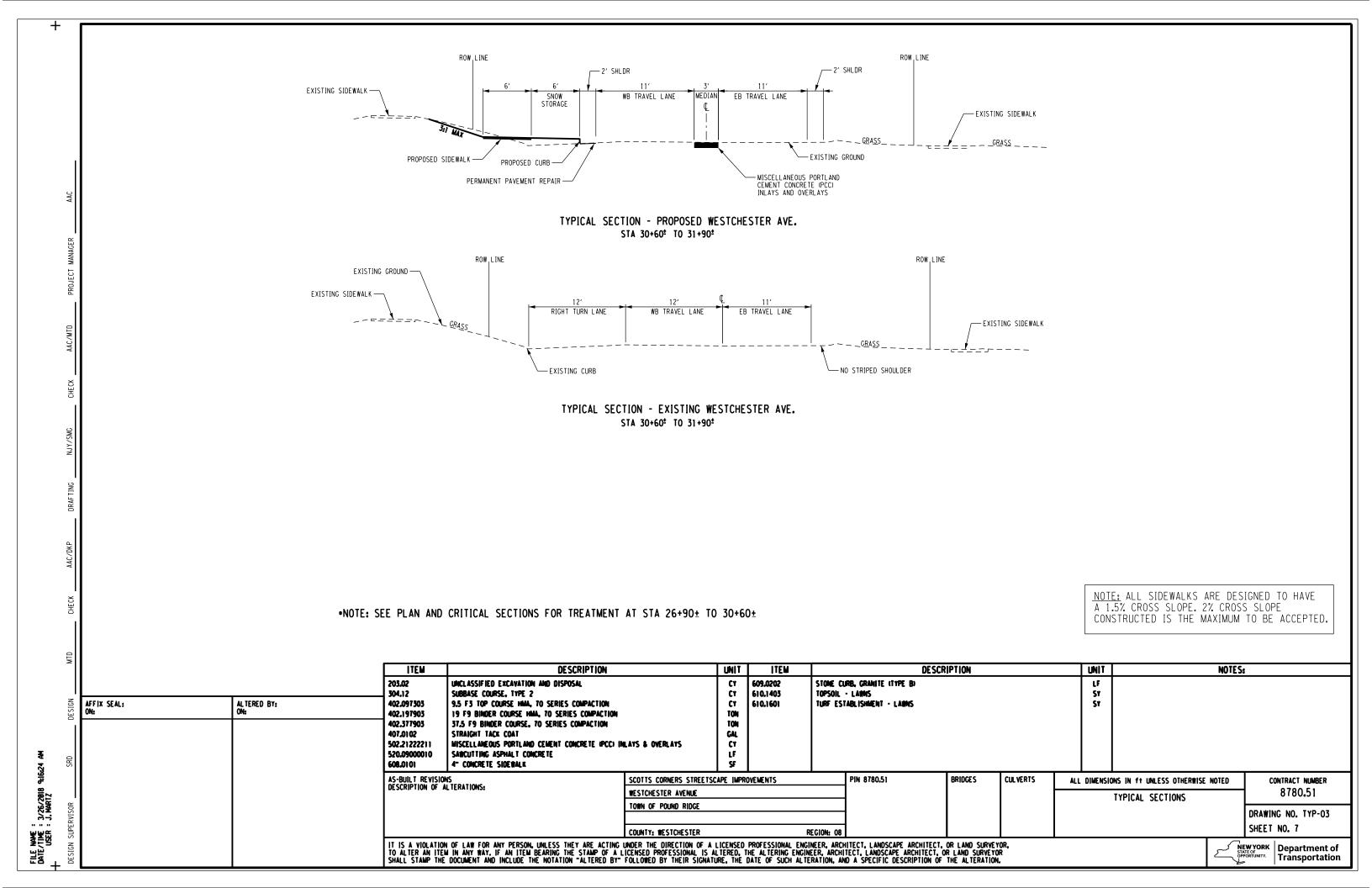
SCOTTS CORNERS STREETSCAPE IMPROVEMENTS	PIN 8780.51	BRIDGES	CULVERTS	ALL DIMENSIONS IN ft UNLESS OTHERWISE NOTED	CONTRACT NUMBER
WESTCHESTER AVENUE				LEGEND. LINE AND POINT SYMBOLOGY	8780.51
TOWN OF POUND RIDGE					DDAWING NO 1 O1
					DRAWING NO. L-01
COUNTY: WESTCHESTER REGION: OR					SHEET NO. 3
					FWYORK   Department of

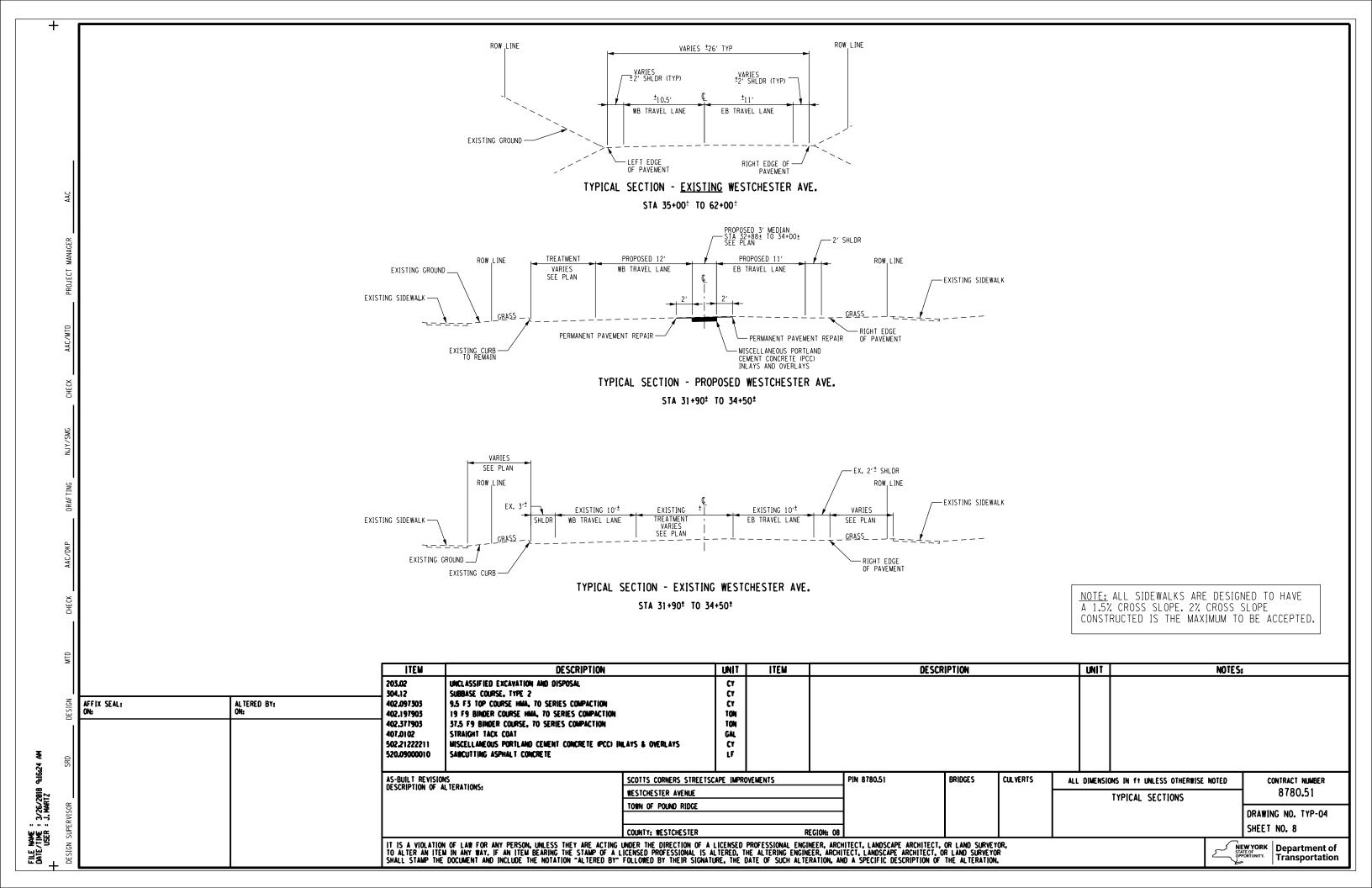
Transportation

**ALIGNMENT** DRAINAGE ITS **ROW MAPPING** SIGNS UTILITIES CELL CELL NAME DESCRIPTION NAME DESCRIPTION  $\otimes$ CENTER OF CURVATURE Œ) **ELECTRIC. BOX** ACC + DINV INVERT ⟨Ø≻ IANT F ANTENNAS **(**) MDL 1P DEED LINE, TYPE 1 SINGLE POST HFR Ε **ACOGO**  $\mathbb{A}$ S\_P SINGLE POST, PROPOSED UEM ELECTRIC, METER **IASCTS** ACCOU. SPEED/COUNT SNSR.S MDL2P DEED LINE. TYPE 2 STRUCTURE. RECTANGULAR (6) ACS CURVE TO SPIRAL P 3 SB\_F BACK TO BACK, PROPOSED Œ) UEMH ELECTRIC. MANHOLE **ICARPAD** CABINET & PAG MDL 3P DEED LINE. TYPE 3 DSI STRUCTURE. INVERT Δ ADPI\_P DETOUR, POINT OF INTERSECT.  $\bigoplus$  $\overline{\Phi}$ UEP1 ELECTRIC. POLE. TRANS.  $\Box$ k ICCTV CCTV SITE MDL 4P DEED LINE, TYPE 4 SDE DELINEATORS DSM STRUCTURE. MANHOLE  $\bigoplus$ 0 ADPL\_P DETOUR, POINT ON LINE ICDPD CDPD TRANSCEIVER (5) MDL 5P DEED LINE, TYPE 5 PARKING METER G UGM GAS. METER SPM STRUCTURE, MANHOLE, DSMTXX. TYPE "XX"  $\odot$ **AEQN** 0 (G) ICELL **CELL PHONE TOWER** MFFP EASEMENT. EXISTING RFMSRM REFERENCE MARKERS HIGMH GAS. MANHOLF "XX" = 48, 60, 72, 96 lack**EQUATION AHEAD AEQNAHE** CONDUIT JACK OR BORING ▲ EASEMENT, PERM., APPROX SRSC3 SHLD, CTY, 123 DIG **-**ⓒ>-UGL M GAS, LINE MARKER **ICJB** MEPAP\_ DSR STRUCTURE. ROUND ® **AE QNBK EQUATION BACK ICNTL CAB** CONTROLLER CABINET 0 MEPP\_P EASEMENT, PERM., BACK LINE SRSC4 SHLD, CTY, 4 DIG. FΡ UGF GAS/FUEL PUMP  $\boxtimes$ STRUCTURE, RECT., WITH CURB TYPE " 0 **AEVT EVENT STATION** DST"X"CB\_  $\bigcirc$ 0  $\Omega$ GAS. VALVE ICPB MEPSP. SRSCT2 SHLD, CTY TOUR, 1-2 DIG. COMMUNICATION PULL BOX EASEMENT, PERM., SHAPE ₩ LIGV 0 APC POINT OF CURVATURE  $-\otimes$ ICTD CONDUIT TURNING DOWN **(** MF AP .F FEE ACQUISITION. APPROX. SRSCT4 SHLD, CTY TOUR, 3-4 DIG.  $\infty$ UCVT GAS. VENT STRUCTURE, RECT., TYPE "X" APCC POINT OF COMPOUND CURVATURE "X" = I, K, L, M, O, P, U  $\odot$ **ICTU** MFP\_P SRSI SHLD. INTERSTATE ⊙-ULP LIGHTING. POLE **-**⊙ CONDUIT TURNING UP 0 FEE ACQUISITION. BACK LINE ΔPI POINT OF INTERSECTION )@( SRSN2 Λ ICVTR1 COMM. VEH. ROAD TRANSCEIVER MF SP\_ FEE ACQUISITION. SHAPE SHLD. NATIONAL. 2 DIG. **ULPM** LIGHTING. POLE. MEDIAN **ENVIRONMENTAL APOB** POINT OF BEGINNING IDEF AUL 1 MHRAF HIGHWAY BNDRY., APPROX. SRSN3 SHLD. NATIONAL. 3 DIG. **( UL PP** LIGHTING, POLE, PED. CUL V STR., INLET, OUTLET PROT. POINT OF CURVATURE  $\odot$ **APOC** ΕZ • HISTORICAL. BLDG. CORNERS O SRSS2 SHLD. STATE, 2 DIG UMFC MISC. FILLER CAP IE ZR E-ZPASS READER MHRCP APOF POINT OF FND Δ **IEZTR** TRANSMITTAL READER MHBE HICHWAY BNDRY, PT. SRSS3 SHLD, STATE, 3 DIG **-**ô≻ **UOL M** OIL. LINE MARKER (B) EIPGB\_P STR., INLET PROT., GRAVEL BAC  $\bigcirc$ **APOL** POINT ON LINE  $\odot$ **IFOXCAB** FIBER OPTIC X-CONNECT CABINET 0 MJCP PT., JURIS, CITY SRSS4 SHLD, STATE, 4 DIG -(-)-POLE, WITH UTILITY (H/S) EIPHS\_P STR., INLET PROT., HAY/STRAW  $\odot$ **APOS** POINT ON SPIRAL **(** MPBC PT., BUILDING CORNER  $\odot$ UPD POLE, DEAD (NO LITILITY) **IFUSSPL** FUSION SPLICE TRAFFIC CONTROL  $\odot$ APO1 0 POINT ON TANGENT **IHARAD**\ HAR ADVISORY SIGN MPCC PT. CROSS CUT  $\odot$ UPL POLE. WITH LIGHT PRFB EIPP\_P STR., INLET PROT., PREFAB. TCBJ BOX. JUNCTION APOVC POINT ON VERTICAL CURVE <del>一</del>使  $\wedge$ IHARS1 HAR SITE MPDH PT. DRILL HOLE (S) SANITARY SEWER MANHOLE BOX. PULL BOX (SF EIPSF\_P STR., INLET PROT., SILT FENCE  $\boxtimes$ **APOVT** POINT ON VERTICAL TANGENT P Α MPF IITR TELEPHONE, BOOTH ILC LOAD CENTER PT. FENCE LOCATION BOX. SPLICE TCBS APORC POINT ON REVERSE CURVE 0 ◆ UTLM TELEPHONE, LINE MARKER MECHANICAL SPLICE MPIF PT., IRON PIPE **ERCB** RISER, CONCRETE BOX  $\mathbb{C}$ TCMC MICROCOMPUTER CABINET (0) APT POINT OF TANGENCY PM)  $\odot$ (T)HTMH TELEPHONE, MANHOLE IMSCS MPIR PORT, SPEED & COUNT SENSOR PT., IRON ROD  $\triangle$ ETRS\_F TRAP. SEDIMENT PED POLE APVC POINT OF VERTICAL CURVATURE **(** ( M | **-**♦> CABLE TV. LINE MARKER IMSCTS MICRO SPEED & COUNT SENSOR MPM PT., MONUMENT UTVLM F WF G WETLAND FLAG TCSH SIGNAL HEADS  $\blacksquare$ **APVCC** POINT OF VERT, CMPND CURVE  $\bigcirc$ CABLE TV. PULL BOX Δ :(M): IMI MICROWAVE TRANSCEIVER **MPMM** PT., MONUMENT, MISC. UTVPE  $\odot$ TCSP SIGNAL POLE GEOTECHNICAL **(4) APVI** POINT OF VERT. INTERSECTION Ø VMS PERM. OVERHEAD VMS MPN PT., NAIL  $\Box$ UUB **IOVHVMS** UNKNOWN, BOX TRAFFIC WORK ZONE APVRC POINT OF VERT, REVERSE CURVE  $\Theta$ GDH DRILL HOLE **\*** Δ (A9 **IPASCS** PORT. ACCOU. SPD & CNT. SENSOR **MPRS** PT., RAILROAD SPIKE  $\boxtimes$ UNKNOWN, JUNCTION BOX UUJE APV1 POINT OF VERTICAL TANGENCY **IPEDS** PEDESTRIAN SIGNAL HEAD 独 MPSP PT., SPIKE  $\otimes$ UNKNOWN, MANHOLE UUMH **LANDSCAPE** ASC SPIRAL TO CURVE  $\Diamond$  $\bigcirc$ **IPSS** MPST TWZAPC\_ ARROW PANEL. CAUTION MODE UUPB PAVEMENT SURFACE SENSOR PT. STAKE UNKNOWN, PULL BOX LELS **ELEVATION. SPOT** ASPI SPIRAL POINT OF INTERSECTION PVMS ••• TWZAPT\_P ARROW PANEL, TRAILER OR SUPPORT Δ IPVMS ⊗ MPTW PT., TREE W/ WIRE UUVL UNKNOWN. VALVE I FP FLAG POLE ASTS SPIRAL TO SPIRAL  $\odot$ IRM --TWZBCD\_I BARRICADE (TYPE III) RAMP METER PT., WALL LOCATION  $\Omega$ UUV1 UNKNOWN, VENT LMB MAILBOX  $\otimes$ **AST** SPIRAL TO TANGENT 0 /\ RWI IRWIS RDWY WEATHER INFO. SENSOR TWZCMS\_F CHANGEABLE MESSAGE SIGN (PVMS) UUW UNKNOWN, WELL ROW ACQUISITION LPB PAPER BOX  $\otimes$ ATS TANGENT TO SPIRAL × ISP TWZFLG\_P  $\alpha$ WATER, FIRE HYDRANT UWF 0 LPS' POST, SINGLE MFS\_P\_T FEE ACQUISITION **VERTICAL EVENT POINT** AVEVI TWZFT\_P <u>:(SS)</u>: ISST SPREAD SPECT, TRANSCEIVER FLAG TREE W Δ UWM WATER, METER  $\Box$ LRB ROCK, BOULDER IMPACT ATTENUATOR / AVHIGH VERTICAL HIGH POINT  $\odot$ ITDB TELEPHONE DEMARCATION BLK TWZIA\_P UWMH WATER, MANHOLE CRASH CUSHION (TEMPORARY) MEPS\_P\_1 EASEMENT, PERMANENT LSHC SHRUB, CONIFEROUS  $\odot$ AVLOW VERTICAL LOW POINT SUBSURFACE TEMP. PROBE LUMINAIRE (TEMPORARY) UWV WATER, VALVE  $\langle \rangle$ LSHD SHRUB, DECIDUOUS METS\_P\_T EASEMENT, TEMPORARY VEHICLE TO RDWY TRANSCEIVER ➾ SYMBOL, DIRECTION OF TRAFFIC **(W)** UWW WATER, WELL IVTRT TWZSDT\_I BRIDGE 뽔 LTC TREE. CONIFEROUS YMBOL, DIRECTION OF TEMPORARY IWIMD WEIGHT IN MOTION DETECTOR TWZSDTD. WIM METS\_P\_ OCCUPANCY, TEMPORARY BSC BRIDGE, SCUPPER {`•`} LTD TREE, DECIDUOUS WIRELESS VIDEO REPEATER TWZSGN\_P SIGN (TEMPORARY IWVR  $\bigcirc$ LTS TREE. STUMP CONTROL MFS\_P\_T FEE ACQUISITION W/O ACCESS SIGNAL, TRAFFIC OR PEDESTRIAN  $\forall$ WIRELESS VIDEO RECEIVER TWZSIG\_P IWVRC (TEMPORARY) Ø LTW\_F TREE, WELL OR WALL CBP IWVII WIRELESS VIDEO TRANSMITTER മ TWZWL\_P WARNING LIGHT Δ BASELINE. POINT LUKP UNKNOWN POINT  $\odot$ CBPOL BASELINE, POINT ON LINE **31**-TWZWV\_P WORK VEHICLE RES\_P ELEVATION, SPOT WORK VEHICLE WITH TRUCK 1. THE LEGEND ILLUSTRATES MAPPING FEATURES (EXISTING AND PROPOSED). CBSP BASELINE, SPUR POINT TWZWVA\_P  $\boxtimes$ RGA GUIDE RAIL, ANCHOR 2. FEATURES ARE SHOWN AS EITHER LINEAR (ROADWAY CUIDERAIL, ROADWAY SIDEWALK, UTILITY LINES, ETC.) OR POINT (SIGN, UTILITY POLE, ETC.). CBTP BASELINE, TIE POINT 0 RGP GUIDE POST, SINGLE ₹ ⊡ **CPBM** BENCHMARK 3. FEATURES SHOWN ON THE LEGEND AS EXISTING FEATURES ALSO HAVE CPH POINT, HORIZ, PHOTOGRAMMETRY PIN 8780.51 BRIDGES **CUL VERTS** SCOTTS CORNERS STREETSCAPE IMPROVEMENTS ALL DIMENSIONS IN ft UNLESS OTHERWISE NOTED CONTRACT NUMBER PROPOSED FEATURE SYMBOLOGY IS IDENTICAL TO EXISTING FEATURE SYMBOLOGY EXCLUDING LINE WEIGHT. LINE WEIGHT FOR PROPOSED FEATURES IS THICKER (0.015 in ON B SIZE DRAWINGS). 8780.51 ⑳ **CPSM** POINT, SURVEY MARKER, PERM. WESTCHESTER AVENUE LEGEND, LINE, AND POINT SYMBOLOGY TOWN OF POUND RIDGE CPSV POINT, VERT., PHOTOGRAMMETR DRAWING NO. L-02 MAPPING FEATURES NOT INCLUDED ON THE LEGEND SHEET DO NOT HAVE A UNIQUE SYMBOLOGY (SUCH AS THE PAVEMENT EDGE, PAVEMENT EDGE OF TRAVEL WAY) AND COUNTY: WESTCHESTER RECION: 6. FEATURES SHOWN AT THE HEAVIER WEIGHT ARE PROPOSED ONLY AND DO NOT HAVE CORRESPONDING EXISTING FEATURES. Department of Transportation









### GENERAL NOTES

ADDITIONAL NOTES MAY BE FOUND ON SUBSEQUENT DRAWINGS. SUCH NOTES, WHILE PERTAINING TO THE SPECIFIC DRAWING THEY ARE PLACED ON, ALSO SUPPLEMENT THE GENERAL NOTES LISTED HEREIN.

THE CONTRACTOR'S ATTENTION IS DIRECTED TO THE FACT THAT DUE TO THE NATURE OF RECONSTRUCTION PROJECTS, THE EXACT EXTENT OF THE WORK CANNOT ALWAYS BE ACCURATELY DETERMINED PRIOR TO THE COMMENCEMENT, THESE CONTRACT DOCUMENTS HAVE BEEN PREPARED BASED ON FIELD INSPECTION AND OTHER INFORMATION AVAILABLE AT THE TIME, ACTUAL FIELD CONDITION MAY REQUIRE MODIFICATIONS TO CONSTRUCTION DETAILS AND WORK QUANTITIES, THE CONTRACTOR SHALL PERFORM THE WORK IN ACCORDANCE WITH THE FIELD CONDITIONS AND A.O.B.E.

AT ALL TIMES, THE CONTRACTOR SHALL TAKE MEASURES TO PROVIDE POSITIVE DRAINAGE OF SURFACE RUNOFF FROM THE TRAVEL LANES AND CONTROL OF THE RUNOFF TO PREVENT EROSION, POLLUTION, SEDIMENTATION OR OTHER DISCHARGES WHICH WOULD AFFECT PROPERTIES ADJACENT TO THE WORK SITE. ALL MEASURES TAKEN TO PROVIDE POSITIVE DRAINAGE SHALL BE APPROVED BY THE ENGINEER PRIOR TO IMPLEMENTATION. THE COST FOR THIS WORK SHALL BE INCLUDED IN THE PRICE BID FOR VARIOUS ITEMS

THE CONTRACT.

WHENEVER ITEMS IN THE CONTRACT REQUIRE MATERIALS TO BE REMOVED AND DISPOSED,
THE COST OF SUPPLYING A DISPOSAL AREA AND TRANSPORTATION TO THAT AREA AND
SEDIMENT AND EROSION CONTROL MEASURES SHALL BE INCLUDED IN THE PRICE BID FOR

THE CONTRACTOR SHALL PROVIDE ALL TEMPORARY SUPPORTS, BRACING OR OTHER DEVICES THAT MAY BE REQUIRED OR THAT MAY BE DIRECTED BY THE ENGINEER TO PROTECT THE SAFETY OF ADJACENT STRUCTURES, ROADWAYS OR THE VARIOUS ITEMS IN THE CONTRACT. NO SEPARATE PAYMENT SHALL BE MADE.

PAYED AREAS DISTURBED BY THE CONTRACTOR AS PART OF WORK TO BE PERFORMED UNDER THIS CONTRACT, SHALL BE RESTORED TO ACCEPTABLE CONDITION AS SPECIFIED BY AND SATISFACTORY TO THE ENGINEER.

THE CONTRACTOR SHALL BE RESPONSIBLE FOR GUARDING AND PROTECTING ALL OPEN EXCAVATION IN ACCORDANCE WITH THE PROVISION OF SECTION 107.05 "SAFETY & HEALTH REQUIREMENTS" OF THE NYSDOT STANDARD SPECIFICATIONS, IN ADDITION, A MINIMUM OF 1-INCH THICK PLATE WILL BE REQUIRED AT ALL EXCAVATIONS THAT ARE TO BE COVERED (A.O.B.E.), THE PLATES SHALL BE SECURELY FASTENED DOWN TO THE SATISFACTION OF THE ENGINEER AND SHALL BE STRUCTURALLY CAPABLE OF CARRYING IMPOSED LOADS. THE COST SHALL BE INCLUDED UNDER VARIOUS ITEMS IN THE

THE CONTRACTOR SHALL KEEP ALL DRAINAGE FACILITIES, WITHIN THE CONTRACT LIMITS, CLEAN AND FULLY OPERATIONAL AT ALL TIMES (A.O.B.E.). THIS WORK SHALL BE INCLUDED UNDER VARIOUS ITEMS IN THE CONTRACT.

IF THE ENGINEER NOTIFIES THE CONTRACTOR OF ANY HAZARDOUS CONSTRUCTION PRACTICES, ALL OPERATIONS IN THE AFFECTED AREA SHALL BE DISCONTINUED AND IMMEDIATE ACTIONS SHALL BE TAKEN TO CORRECT THE SITUATION TO THE SATISFACTION OF THE ENGINEER BEFORE WORK IS RESUMED.

THE CONTRACTOR SHALL COMPLY WITH ALL FEDERAL, STATE AND LOCAL SOUND CONTROL AND NOISE LEVEL RULES, REGULATIONS AND ORDINANCES WHICH APPLY TO ANY WORK PERFORMED PURSUANT TO THIS PROJECT. IN ADDITION, EACH INTERNAL COMBUSTION ENGINE, USED FOR ANY PURPOSE ON THIS PROJECT, SHALL BE EQUIPPED WITH A PROPERLY OPERATING MUFFLER OF A TYPE RECOMMENDED BY THE MANUFACTURER.

MATERIAL STORAGE AREAS WILL BE RESTRICTED FROM AREAS NEAR RESIDENCES. THE HOURS OF CONSTRUCTION ACTIVITY WILL BE LIMITED TO THE HOURS FROM 6:00 A.M. THROUGH SUNSET. ANY PROCESS WHICH REQUIRES THE USE OF ANY KIND OF IMPACT OR VIBRATORY DEVICE WILL ONLY BE ALLOWED TO OPERATE BETWEEN THE HOURS OF 7:00 A.M. AND 7:00 P.M. SUCH DEVICES INCLUDE BUT ARE NOT LIMITED TO

THE CONTRACTOR SHALL EXAMINE, AND VERIFY IN THE FIELD, ALL EXISTING AND GIVEN CONDITIONS, ELEVATIONS AND DIMENSIONS SHOWN ON THE PLANS. IF FIELD CONDITIONS AND DIMENSIONS DIFFER FROM THOSE SHOWN ON THE PLANS, IF THE CONTRACTOR SHALL MAKE THE APPROPRIATE CHANGES TO THE PLANS, AS APPROVED BY THE ENGINEER. ALL FIELD CONDITIONS AND DIMENSIONS SHALL BE NOTED ON THE AS-BUILT DRAWINGS.

THERE SHALL BE NO CLAIM MADE BY THE CONTRACTOR FOR WORK PERTAINING TO SUCH MODIFICATIONS AS MAY BE REQUIRED DUE TO DIFFERENCES BETWEEN ACTUAL FIELD CONDITIONS AND THOSE SHOWN BY THE DETAILS AND DIMENSIONS ON THE PLANS.

THE CONTRACTOR SHOULD NOTE THAT ADDITIONAL WORK NOT SHOWN OR NOTED ON THE PLANS MAY BE REQUIRED AS THE CONTRACT PROGRESSES. THIS WORK SHALL BE PERFORMED BY THE CONTRACTOR AS ORDERED BY THE ENGINEER-IN-CHARGE.

WHENEVER ITEMS IN THE CONTRACT REQUIRE MATERIALS TO BE REMOVED AND DISPOSED OF, THE COST OF SUPPLYING ALL PERMITS, THE DISPOSAL AREA, AND TRANSPORTATION TO THAT AREA SHALL BE INCLUDED IN THE BID PRICE.

ALL DISTURBED UNPAYED AREAS WITHIN THE DESIGNATED WORK LIMITS SHALL BE GRADED, FERTILIZED, SEEDED AND MULCHED AS SPECIFIED UNDER SECTION 610 (TURF ESTABLISHMENT), OF THE NYSDOT STANDARD SPECIFICATIONS. COST TO BE INCLUDED AS PART OF THE OVERALL BID PRICE.

ALTERED BY:

### UTILITY NOTES

LOCATION OF UTILITIES, PUBLIC AND/OR PRIVATE, INDICATED ON THE PLANS AS EXISTING AND/OR TO BE CONSTRUCTED ARE APPROXIMATE ONLY. THEIR EXACT LOCATIONS SHALL BE DETERMINED IN THE FIELD. ADDITIONAL UTILITY LINES, WHETHER ABANDONED OR IN SERVICE, MAY EXIST AND IT SHALL BE THE CONTRACTOR'S RESPONSIBILITY TO CONDUCT OPERATIONS AND TAKE NECESSARY PRECAUTIONS SUCH THAT INTERFERENCE WITH OR DAMAGE TO THESE OR OTHER FACILITIES DURING THE COURSE OF CONSTRUCTION IS PREVENTED. PRIOR TO ANY EXCAVATION, THE CONTRACTOR IS TO CALL "DIG SAFELY NY" TO HAVE UNDERGROUND UTILITIES LOCATED.

IN THE EVENT THE CONTRACTOR DAMAGES AN EXISTING UTILITY SERVICE, CAUSING INTERRUPTION IN SAID SERVICE, THE CONTRACTOR SHALL IMMEDIATELY COMMENCE WORK TO RESTORE SERVICE AND MAY NOT CEASE WORK UNTIL SERVICE IS RESTORED. ALL COSTS TO REPAIR OR REPLACE DAMAGED UTILITIES SHALL BE AT THE EXPENSE OF THE CONTRACTOR. IF THE CONTRACTOR DOES NOT MAKE IMMEDIATE NECESSARY REPAIRS, THE RESPECTIVE OWNING COMPANIES OR MUNICIPAL FORCES MAY DO THE WORK, AND THE COST THEREOF CHARGED AGAINST THE CONTRACTOR.

THE CONTRACTOR SHALL MAKE EXPLORATIONS AS MAY BE NECESSARY TO DETERMINE THE DIMENSIONS AND LOCATIONS OF LINES THAT MAY BE SUBJECT TO DAMAGE. COST TO BE INCLUDED UNDER VARIOUS ITEMS IN THE CONTRACT.

IF ENCOUNTERED, THE CONTRACTOR SHALL PROTECT ALL UNDERGROUND UTILITIES TO REMAIN IN PLACE FROM DAMAGE DURING CONSTRUCTION. METHODS OF PROTECTION MAY INCLUDE STEEL PLATES OVER THE UTILITY SO THAT WHEEL LOADINGS FROM CONSTRUCTION VEHICLES DO NOT DAMAGE THE UTILITY. THE COST OF PROVIDING PROTECTION OF UNDERGROUND UTILITIES SHALL BE INCLUDED UNDER VARIOUS ITEMS IN THE CONTRACT.

THE QUALITY OF THE UNDERGROUND UTILITY INFORMATION ON THE PLANS IS QUALITY LEVEL "C": FOUR SEPARATE QUALITY LEVELS OF SUBSURFACE UTILITY FACILITY INFORMATION ARE GENERALLY RECOGNIZED AND ARE AS FOLLOWS:

QUALITY LEVEL A (QLA) QUALITY LEVEL A IS THE HIGHEST DECREE OF ACCURACY. THE INFORMATION SHOWN ON THE PLANS HAS BEEN OBTAINED BY THE ACTUAL EXPOSURE (OR VERIFICATION OF PREVIOUSLY EXPOSED AND SURVEYED UTILITY FACILITIES) OF SUBSURFACE UTILITIES, USING (TYPICALLY) MINIMALLY INTRUSIVE EXCAVATION EQUIPMENT TO DETERMINE THEIR PRECISE HORIZONTAL AND VERTICAL POSITIONS, AS WELL AS THEIR OTHER UTILITY FACILITY ATTRIBUTES. (SHOWN AS QLA)

QUALITY LEVEL B (QLB): QUALITY LEVEL B IS THE SECOND HIGHEST DEGREE OF ACCURACY. THE INFORMATION SHOWN ON THE PLANS HAS BEEN OBTAINED THROUGH THE APPLICATION OF APPROPRIATE SURFACE GEOPHYSICAL METHODS (I.E., UNDERGROUND CAMERAS, RADAR, SONAR, TONE OUTS, ETC.) TO IDENTIFY THE EXISTENCE AND APPROPRIATE HORIZONTAL POSITION OF SUBSURFACE UTILITY FACILITIES. QUALITY LEVEL B DATA ARE REPRODUCIBLE BY SURFACE GEOPHYSICS AT ANY POINT OF THEIR DEPICTION. THE INFORMATION WAS SURVEYED TO APPLICABLE TOLERANCES AND REDUCED ONLY OF THE PLANS MORE YEARANTIONS WEFFE EMPROPAGE OF SHOWN AS QUE! ONTO THE PLANS. NO EXCAVATIONS WERE PERFORMED. (SHOWN AS QLB)

QUALITY LEVEL C IQLC: QUALITY LEVEL C IS THE THIRD HIGHEST DEGREE OF ACCURACY. THE INFORMATION SHOWN ON THE PLANS HAS BEEN OBTAINED BY SURVEYING AND PLOTTING VISIBLE ABOVE-GROUND UTILITY FEATURES AND BY USING PROFESSIONAL JUDGMENT IN CORRELATING THIS INFORMATION TO QUALITY LEVEL D INFORMATION.

QUALITY LEVEL D (QLD): QUALITY LEVEL D IS THE LOWEST DEGREE OF ACCURACY. THE INFORMATION SHOWN ON THE PLANS WAS DERIVED SOLELY FROM EXISTING NYSDOT AND/OR UTILITY COMPANY RECORDS OR RECOLLECTIONS. SHOWN AS (QLD)

## PAVEMENT MARKING NOTES

MISCELLANEOUS PAVEMENT MARKING NOTES THE CONTRACTOR SHALL PROVIDE THE ENGINEER WITH SAMPLING AND TESTING EQUIPMENT (E.G. GRADUATED MACHINISTS RULE, WET FILM GAUGE, SHEET METAL OF KNOWN THICKNESS, MICROMETER) PRIOR TO BEGINNING PAVEMENT MARKING APPLICATIONS AS PART OF THIS PROJECT. PAID FOR UNDER ITEM 637.36

#### PAVEMENT MARKING CHANGES

THE CONTRACTOR SHALL NOTIFY THE ENGINEER OF ANY PAVEMENT MARKING CONFLICTS, WHO WILL NOTIFY THE REGIONAL TRAFFIC SAFETY & MOBILITY GROUP FOR

### DRAINAGE FACILITIES

UNLESS OTHERWISE SHOWN IN THE PLANS, ALL DRAINAGE STRUCTURES SHALL HAVE A FORMED INVERT, AND THE FIRST STRUCTURE IN EACH DRAINAGE RUN SHALL HAVE A SCOOP.

### SIGNS

GROUND MOUNTED SIGN PANELS INSTALLED OR RELOCATED UNDER THIS CONTRACT SHALL MEET THE FOLLOWING MOUNTING HEIGHT CRITERIA WHICH MEET OR EXCEED THE REQUIREMENTS SHOWN ON STANDARD SHEETS 645-03 AND 645-10;

THE VERTICAL DISTANCE FROM EDGE OF TRAVEL LANE TO BOTTOM OF ALL PRIMARY SIGN PANELS SHALL BE 7'-0" MINIMUM.

THE VERTICAL DISTANCE FROM EDGE OF TRAVEL LANE TO BOTTOM OF ALL SECONDARY (SUPPLEMENTARY) SIGN PANELS SHALL BE 6'-0" MINIMUM.

IN ADDITION, THE 7'-O" MINIMUM GROUND CLEARANCE REQUIREMENT FOR ALL POST TYPES NOTED ON STANDARD SHEET 645-10

THE CONTRACTOR SHALL TAKE THE ABOVE REQUIREMENTS INTO ACCOUNT WHEN BIDDING ALL AFFECTED SIGN POST ITEMS.

### RIGHT OF WAY NOTES

- A. ALL WORK TO BE PERFORMED UNDER THIS CONTRACT WILL BE WITHIN THE PUBLIC RICHT-OF-WAY GROWN IN ACCORDANCE WITH SECTION 105-15 OF THE STANDARD SPECIFICATIONS. THE CONTRACTOR IS TO ASSURE HIMSELF THAT ALL WORK IS BEING PERFORMED WITHIN THE ROW, INCLUDING BUT NOT LIMITED TO VEHICLE ACCESS, STORAGE OF EQUIPMENT, MATERIALS, DEBRIS AND WASTE: LANDSCAPING, VEGETATION REMOVAL AND MANACEMENT, CRADING, SEEDING AND THE INSTALLATION OF TURF; AND THE INSTALLATION OF ANY FENCES OR PROTECTIVE BARRIER.
- B. IF CONTRACTOR IS UNABLE TO IDENTIFY THE LIMITS OF THE RIGHTS-OF-WAY WHEN THE CONTRACT CALLS FOR WORK IN THOSE VICINITIES, THE CONTRACTOR MUST CONTACT THE PROJECT ENGINEER FOR DEFINITIVE BOUNDARY DETERMINATIONS BEFORE ANY WORK MAY BE INITIATED AT THOSE LOCATIONS (STANDARD SPECIFICATIONS SECTIONS 105-10 AND 625).
- C. IN ACCORDANCE WITH SECTION 107-13 OF THE STANDARD SPECIFICATIONS, RELEASES IN ACCUMINATE WITH SECTION 107-13 OF THE STANDARD SPECIFICATIONS, RELEASES FOR ANY NON-ESSENTIAL CONTRACT WORK OUTSIDE OF THE EXISTING RIGHTON-FWAY, INCLUDING PLANTINGS, LANDSCAPING OR DRIVEWAY ENHANCEMENT, WILL BE PROVIDED BY THE PROJECT ENGINEER AND IN NO INSTANCE ARE TO BE SECURED BY THE CONTRACTOR, THE CONTRACTOR SHALL NOT INVADE UPON PRIVATE PROPERTIES, LANDS OR BUILDINGS OUTSIDE OF THE RIGHTS-OF-WAY FOR ANY REASON WITHOUT FIRST SECURING WRITTEN PERMISSION FROM THE PROPERTY OWNER ISTANDARD SPECIFICATIONS SECTIONS 105-15, 107-13).
- D. THE CONTRACTOR WILL BE HELD LIABLE FOR ANY DAMAGES DONE. ANY SUCH INJURIES OR DAMAGES SHALL BE SATISFACTORILY REPAIRED OR ITEMS REPLACED AT THE CONTRACTOR'S EXPENSE (STANDARD SPECIFICATIONS SECTION 107-08 AND 107-13).

CONTRACT NUMBER 8780.51

DRAWING NO. GNN-01 SHEET NO. 9

NEW YORK | Department of

UNITY. Transportation

AS-BUILT REVISIONS DESCRIPTION OF ALTERATIONS:	SCOTTS CORNERS STREETSCAF	PE IMPROVEMENTS	PIN 8780.51	BRIDGES	CULVERTS	ALL DIMENSIONS IN ft UNLESS OTHERWISE NOTED	
DESCRIPTION OF METERATIONS:	WESTCHESTER AVENUE				1	GENERAL NOTES	
	TOWN OF POUND RIDGE					OLINE HOTES	
	COUNTY: WESTCHESTER	REGION: 08					
IT IS A VIOLATION OF LAW FOR ANY PERSON, UNLESS THEY ARE ACTING UNDER THE DIRECTION OF A LICENSED PROFESSIONAL ENGINEER, ARCHITECT, LANDSCAPE ARCHITECT, OR LAND SURVEYOR, TO ALTER AN ITEM IN ANY WAY, IF AN ITEM BEARING THE STAMP OF A LICENSED PROFESSIONAL IS ALTERED, THE ALTERING ENGINEER, ARCHITECT, LANDSCAPE ARCHITECT, OR LAND SURVEYOR SHALL STAMP THE DOCUMENT AND INCLUDE THE NOTATION "ALTERED BY" FOLLOWED BY THEIR SIGNATURE, THE DATE OF SUCH ALTERATION, AND A SPECIFIC DESCRIPTION OF THE ALTERATION.							

### SOIL FROSION AND WATER POLLUTION CONTROL

AT THE PRECONSTRUCTION CONFERENCE OR PRIOR TO THE START OF CONSTRUCTION, THE CONTRACTOR SHALL SUBMIT SCHEDULES TO THE CONSTRUCTION ENVIRONMENTAL CONTACT (CEC) FOR PERFORMING ALL TEMPORARY AND PERMANENT SOIL EROSION AND SEDIMENT CONTROL WORK INCLUDING SEEDING. ALL WORK DONE UNDER SECTION 209 SHALL BE INCLUDED AS PART OF THE CONSTRUCTION SCHEDULE SUBMITTED BY THE CONTRACTOR AS REQUIRED UNDER THE PROVISIONS OF SECTION 108-01 START AND PROGRESS OF WORK.

THE LOCATION OF SOIL EROSION AND SEDIMENT CONTROL MEASURES AS INDICATED IN THE CONTRACT DOCUMENTS MAY REQUIRE FIELD ADJUSTMENT DEPENDING ON THE SEQUENCE OF CONSTRUCTION ACTIVITIES, CONSTRUCTION METHODS, AND/OR ACTUAL FIELD CONDITIONS. THE CONSTRUCTION ENVIRONMENTAL CONTACT SHALL BE NOTIFIED OF ANY SIGNIFICANT FIELD CHANGES TO THE EROSION AND SEDIMENT CONTROL MEASURES INDICATED IN THE

THE ENGINEER MAY LIMIT THE AREA OF UNPROTECTED EARTH MATERIAL EXPOSED AT ANY ONE TIME BY CLEARING AND GRUBBING, EXCAVATION, BORROW OR FOR, DEPENDING ON THE CONTRACTOR'S CAPABILITY AND PROGRESS IN COMPLETING THE FINISHED GRADE AND THE PROPER INSTALLATION, AND MAINTENANCE OF TEMPORARY AND/OR PERMANENT EROSION CONTROL MEASURES, OR AS THE RESULT OF HIS/HER ANALYSIS OF PROJECT CONDITIONS. UNDER NO CONDITIONS SHALL THIS UNPROTECTED AREA WITHIN THE RIGHT OF WAY EXCEED

A VISUAL INSPECTION OF SOIL EROSION PREVENTION AND SEDIMENT CONTROL MEASURES SHALL BE DONE ON A WEEKLY BASIS AND AFTER EVERY STORM OF 1/2 INCHES OR GREATER OR AS DIRECTED BY THE EIC. REPAIRS SHALL BE MADE WITHIN 72 HOURS AS NEEDED AND SEDIMENT SHALL BE REMOVED WHEN THE STORAGE VOLUME OF AN EROSION CONTROL MEASURE IS APPROACHING ONE HALF OF ITS INTENDED CAPACITY OR A.O.B.E. ALL DISTURBED AREAS SHALL BE STABILIZED AT A MINIMUM BY THE END OF EACH WORK WEEK EVEN IF THE TOTAL AREA DOES NOT EXCEED 2.5 ACRES.

THE CONTRACTOR SHALL HAVE THE EQUIPMENT AND ABILITY ON SITE TO STABILIZE DISTURBED AREAS ON THE SAME DAY IN THE EVENT OF INCLEMENT WEATHER.

ALL EROSION CONTROLS SHALL BE PLACED PRIOR TO STARTING EARTHWORK OPERATIONS AND SHALL REMAIN IN PLACE UNTIL THE NEW SLOPES ARE STABILIZED WITH SEEDING

ALL NECESSARY PRECAUTIONS SHALL BE TAKEN TO PREVENT MIGRATION INTO WATER BY SILT, SEDIMENT, LUBRICANTS, CONCRETE LEACHATE OR ANY OTHER POLLUTANT ASSOCIATED WITH CONSTRUCTION PROCEDURES.

RING ANY TEMPORARY STOCKPILES OF TOPSOIL, DREDGED AND EXCAVATED MATERIAL, OR FOR WITH SILT FENCES AS SHOWN IN THE SILT FENCE DETAIL IN THE RYSDOT STANDARD SHEETS AND STANDARD SPECIFICATIONS TO CONTAIN ANY EROSION OF THE PILE. PILES EXPOSED FOR LONGER THEN ONE WEEK SHALL BE STABILIZED BY TEMPORARY SEEDING. MULCH, AND/OR SLOPE PROTECTION IN ACCORDANCE WITH SECTION 209 OF THE NYSDO

STANDARD SPECIFICATIONS.
IN THE EVENT DEWATERING OPERATIONS BECOME NECESSARY, A VEGETATED DISCHARGE AREA OR SETTLING BASIN IF NECESSARY WILL BE REQUIRED UNLESS THE PUMP DISCHARGE IS AS CLEAR AND FREE OF SEDIMENT AS THE FLOWING STREAM.

HEAVY EQUIPMENT SHALL NOT BE DRIVEN IN THE WATER, WASHED OR REFUELED WITHIN 100 FT OF A WATERCOURSE. NO WASH RUNOFF SHALL BE PERMITTED TO ENTER A

ALL STORM DRAINAGE OUTLETS SHALL BE STABILIZED, AS REQUIRED, BEFORE THE DISCHARGE POINTS BECOME OPERATIONAL.

NO PETROLEUM PRODUCTS, SEALANT, COATING, PAINT, HERBICIDES, OR OTHER CHEMICAL MATERIALS SHALL BE STORED, MIXED, OR LOADED WITHIN 100 FT OF ANY STREAM, WETLAND OR WATERCOURSE.

DURING CONSTRUCTION, NO WET OR FRESH CONCRETE OR LEACHATE SHALL BE ALLOWED TO ESCAPE INTO A STREAM OR WATERCOURSE, NOR SHALL WASHINGS FROM CONCRETE TRUCKS, MIXERS, OR OTHER DEVICES SHALL BE ALLOWED TO ENTER ANY WETLAND, STREAM OR

# ITEM 201.06 - CLEARING AND GRUBBING

THE CONTRACTOR SHALL CLEAR AND GRUB ALL AREAS INDICATED IN THE CONTRACT DOCUMENTS AND ADBE. WORK SHALL INCLUDE BUT NOT BE LIMITED TO THE

ALL\_VECETATION SPECIFIED FOR CLEARING AND GRUBBING REMOVAL AS INDICATED

ALL SIGNS NOT OTHERWISE SPECIFIED UNDER SEPARATE SIGN REMOVAL ITEMS

REMOVAL OF ALL TREE LIMBS AND ENTIRE TREES AND SHRUBS AS NECESSARY TO ENSURE VISIBILITY OF ALL SIGNS AND INTERSECTION APPROACHES WITHIN THE PROJECT LIMITS.

ALTERED BY: AFFIX SEAL:

CLEARING AND GRUBBING SHALL NOT INCLUDE THE FOLLOWING

ALL TREE BRANCHES AND TREE ROOTS WHICH HAVE BEEN BROKEN OR INJURED DURING CONSTRUCTION. THIS CORRECTIVE WORK SHALL BE DONE IN ACCORDANCE WITH ACCEPTED NURSERY PRACTICE. WORK SHALL BE DONE AT NO ADDITIONAL COST

CLEARING AND GRUBBING SHALL BE LIMITED TO NO MORE THAN BE NECESSARY BEYOND THE REQUIRED GRADING LIMITS, UNLESS DIRECTED OTHERWISE.

THE CONTRACTOR MAY ENCOUNTER NESTING BIRDS DURING THE ADMINISTRATION OF THE CONTRACTOR MAY ENCOUNTER NESTING BIRDS DURING THE ADMINISTRATION OF THIS CONTRACT, UNDER THE MIGRATORY BIRD TREATY ACT, IT IS UNLAMFUL TO TAKE, CAPTURE, OR KILL ANY MIGRATORY BIRDS, INCLUDING THEIR FEATHERS, NESTS AND EGGS. THE CONTRACTOR SHOULD SCHEDULE WORK TO MINIMIZE THE POTENTIAL CONFLICT BETWEEN THIS FEDERAL LAW AND WORK OPERATIONS. REFER TO SPECIAL NOTE FOR MIGRATORY BIRD PROTECTION AND AVOIDANCE ELSEWHERE IN THE CONTRACT DOCUMENTS FOR FURTHER GUIDANCE AND REQUIREMENTS.

ALL HEALTHY PLANT MATERIALS CLEARED ON THE JOB SITE MAY BE CHIPPED AND/OR SHREDDED ON-SITE FOR SUBSEQUENT REUSE. CHIPPED AND SHREDDED MATERIAL MUST BE ACCEPTABLE TO AND LOCATIONS SHALL BE APPROVED BY THE EIC IN COORDINATION WITH THE REGIONAL LANDSCAPE ARCHITECT PRIOR TO ACCEPTANCE AND DISTRIBUTION, MATERIAL FROM DISEASED PLANTS SHALL BE COLLECTED AND DISPOSED OF OFF-SITE TO A LOCATION ACCEPTABLE TO THE

CLEARING AND GRUBBING OPERATIONS MAY RESULT IN THE REMOVAL OF ASH FRAXIUS SPP). UNDER NO CIRCUMSTANCE IS THE CONTRACTOR TO REMOVE ANY ASH TREE, ASH SAPLING, ASH LOG OR ASH STUMP FROM THE PROJECT SITE. INSTEAD, ALL ASH BRANCHES, TRUMKS, ROOTS AND ALL VEGETATIVE PARTS ARE TO BE CHIPPED TO 1 INCH X 1 INCH CHIPS. ASH STUMPS CAN BE GROUND 6 INCHES BELOW GRADE OR IF GRUBBED, CHIPPED TO 1 INCH X 1 INCH CHIPS, THE CONTRACTOR SHALL SPREAD THESE WOOD CHIPS ON-SITE IN LOCATIONS DETERMINED BY THE REGIONAL LANDSCAPE ARCHITECT (RIAL ASH WOOD CHIPS OR WOOD CHIPS THAT CONTAIN OR ARE SUSPECTED TO CONTAIN ASH SPECIES SHALL NOT BE USED FOR MULCHING NEW PLANTINGS, PLANT BEDS OR TURF SEEDED AREAS.

NEW YORK STATE LAW FORBIDS THE TRANSPORT OF FIREWOOD, REGARDLESS OF SPECIES, MORE THAN 50 MILES FROM ITS SOURCE (I.E. PROJECT SITE) FIREWOOD IS DEFINED AS WOOD FROM ANY SPECIES, CUT OR UNCUT, SPLIT OR NOT SPLIT, REGARDLESS OF LENGTH WHICH IS A FORM AND SIZE APPROPRIATE FOR USE AS A FUEL OR WHICH IS DESTINED FOR USE AS FUEL. LOGS BEING TRANSPORTED FOR INDUSTRIAL USES ARE NOT CONSIDERED FIREWOOD. VIOLATORS ARE SUBJECT TO FINE, CIVIL PENALTY AND IMPRISONMENT.

### SITE STABILIZATION

THE CONTRACTOR SHALL INITIATE STABILIZATION MEASURES AS SOON AS PRACTICABLE IN PORTIONS OF THE SITE WHERE CONSTRUCTION ACTIVITIES HAVE TEMPORARILY OR PERMANENTLY CEASED. BUT IN NO CASE MORE THAN 14 DAYS AFTER THE CONSTRUCTION ACTIVITY IN THAT PORTION OF THE SITE HAS TEMPORARILY OR PERMANENTLY CEASED.

### SIGNS OF CONTAMINATION

IF. DURING EXCAVATION AT ANY LOCATION, SIGNS OF CONTAMINATION OR UNDERGROUND STORAGE TANKS ARE ENCOUNTERED, THE CONTRACTOR SHALL IMMEDIATELY STOP WORK AND NOTIFY THE EIC. SIGNS OF CONTAMINATION INCLUDE, BUT ARE NOT LIMITED TO: ODOR, OILY SHEEN, SLUDGE, SOIL STAINING, AND UNUSUAL FILL MATERIAL. THE EIC SHALL IMMEDIATELY NOTIFY THE CONSTRUCTION ENVIRONMENTAL COORDINATOR AT 203-271-1773.

### MIGRATORY BIRD PROTECTION AND AVOIDANCE

UNDER THE MIGRATORY BIRD TREATY ACT, (MBTA) IT IS UNLAWFUL BY ANY MEANS OR MANNER, TO INTENTIONALLY OR UNINTENTIONALLY TAKE, CAPTURE OR KILL ANY MIGRATORY BIRD, UNLESS A FEDERAL PERMIT IS FIRST SECURED.

PROTECTED MIGRATORY BIRDS INCLUDE ALL WATERFOWL, HERONS, HAWKS, OWLS, EAGLES AND SONGBIRDS, INCLUDING SWALLOWS AND EASTERN PHOEBES. THEIR FEATHERS, NESTS, AND EGGS ARE ALSO PROTECTED UNDER THE (MBTA).

EXEMPT, OR NOT AFFORDED PROTECTION UNDER THE (MBTA), ARE ROCK DOVES (DOMESTIC PIGEONS) HOUSE SPARROWS (ENGLISH SPARROWS), EUROPEAN STARLINGS, AND MONK PARAKETS, ALTHOUGH THESE SPECIES ARE NOT PROTECTED UNDER THE ACT, THEY SHOULD STILL BE TREATED AS HUMANELY AS POSSIBLE. THE CONTRACTOR SHALL NOTIFY THE EIC AND THE EIC WILL ALERT THE CONSTRUCTION ENVIRONMENTAL COORDINATOR CECI WHEN ACTIVE NESTS OF THE ABOVE SPECIES ARE FOUND. THE EIC AND THE CEC WILL EVALUATE THE POTENTIAL FOR REMOVING THE YOUNG FROM THE NEST TO BE RAISED BY A WILLDLIFE REHABILITATOR.

CLEARING AND GRUBBING OPERATIONS: MIGRATORY BIRDS CAN ALSO BE FOUND IN TREES, BRUSH AND OPEN FIELDS. ALL AREAS OF CLEARING AND GRUBBING, STAGING AREAS OR OTHER AREAS OF POTENTIAL DISTURBANCE SHALL BE INSPECTED BY THE CONTRACTOR FOR BIRD NESTING ACTIVITY PRIOR TO COMMENCING ANY DISTURBANCE ACTIVITY. THE CONTRACTOR SHALL SCHEDULE WORK TO MINIMIZE THE POTENTIAL CONFLICT BETWEEN THIS FEDERAL LAW AND WORK OPERATIONS.

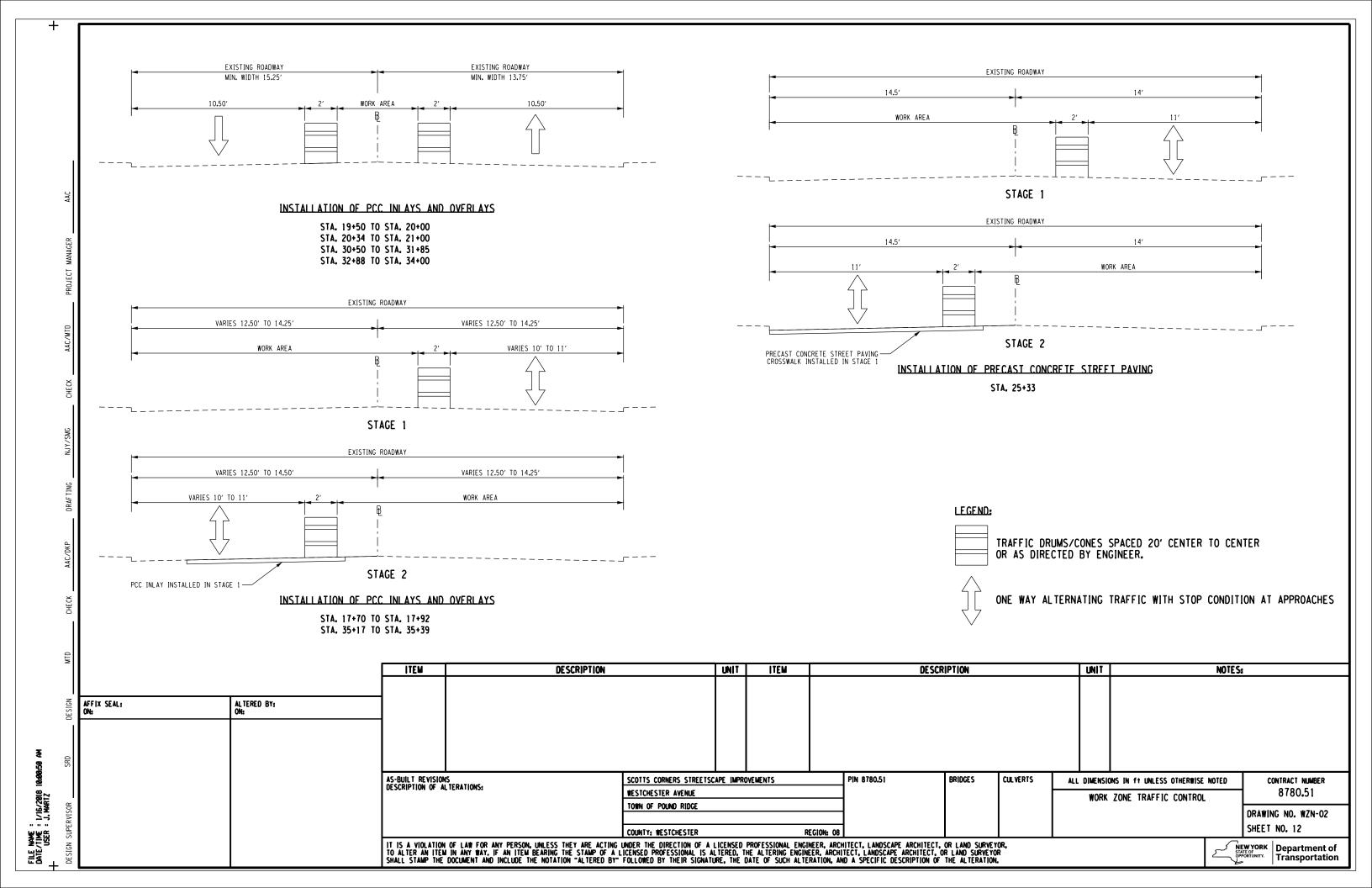
LOCATIONS THAT ARE IDENTIFIED AS CONTAINING OR HARBORING ACTIVE MIGRATORY BIRD NESTS SHALL BE EVALUATED FOR POTENTIAL IMPACTS OR ILLEGAL TAKING OF MIGRATORY BIRDS, NESTS OR EGGS. IF A NEST (OR NESTS) IS IDENTIFIED BY THE CONTRACTOR ON A BRIDGE BETWEEN APRIL 15 AND AUGUST 15 IPOTENTIAL CONTRACTOR ON A BRIDGE BETWEEN APRIL 15 AND AUGUST 15 GPOTENTIAL
BREEDING SEASON, IT SHOULD BE OBSERVED FOR A PERIOD OF SEVERAL HOURS TO
DETERMINE IF IT IS ACTIVE OR NOT, AN ACTIVE NEST DURING THE BREEDING
SEASON IS INDICATED BY ADULT BIRDS CONSTRUCTING THE NEST, BIRDS COMING
AND COING FROM THE NEST, SOUNDS OF YOUNG IN THE NEST, OR BIRD SPECIES
MATCHING THE BIRD NEST TYPE FLYING IN THE VICINITY OF THE NESTS, IF NONE
OF THESE ACTIVITIES ARE OBSERVED, THEN THE NEST CAN BE ASSUMED INACTIVE
AND CAN BE PERMOVED AND MAINTENANCE CONSTRUCTION ACTIVITIES CAN BEGIN AND CAN BE REMOVED AND MAINTENANCE/CONSTRUCTION ACTIVITIES CAN BEGIN.

## NORTHERN LONG EARED BAT (MYOTIS SEPTENTRIONALIS) POTENTIAL LISTING AS A FEDERALLY ENDANGERED SPECIES

THIS PROJECT WILL REQUIRE THE REMOVAL OF TREES GREATER THAN THREE (3) INCHES IN DIAMETER (DIAMETER BREAST HEIGHT (DBH)), THIS PROJECT HAS RECEIVED APPROVAL FROM FEDERAL REGULATORY ACENCIES TO REMOVE ONLY THOSE TREES DESIGNATED FOR REMOVAL AND AS INDICATED IN THE CONTRACT DOCUMENTS, IF ANY ADDITIONAL TREE REMOVALS ARE NECESSARY, WHETHER THEY ARE PAID FOR UNDER CLEARING AND GRUBBING OR TREE REMOVALS. PPROVAL MUST BE OBTAINED FROM THE ENGINEER IN CONSULTATION WITH THE CONSTRUCTION

ALL TREE REMOVALS SHALL INCLUDE COMPLETE REMOVAL OF THE STUMP, ALL TREE REMOVALS SHALL OCCUR BETWEEN OCTOBER 1ST AND MARCH 31ST, NO ADDITIONAL TREE REMOVALS SHALL BE PERMITTED OUTSIDE THESE DATES, VECETATION LONDER THREE (3) INCLUSES IN CALIPER, AND TREES DEEMED TO BE A HAZARD (ADBE) ARE EXEMPT FROM THIS REQUIREMENT.

AS-BUILT REVISIONS	SCOTTS CORNERS STREETSCAPE IMPROVEMENTS	PIN 8780.51	BRIDGES	CULVERTS	ALL DIMENSIONS IN ft UNLESS OTHERWISE NOTED	CONTRACT NUMBER
DESCRIPTION OF ALTERATIONS:	WESTCHESTER AVENUE				GENERAL NOTES	8780.51
	TOWN OF POUND RIDGE				OLINE HOTES	DO ANTILLO ALO CANA CO
						DRAWING NO. GNN-02
	COUNTY: WESTCHESTER REGION: 08					SHEET NO. 10
IT IS A VIOLATION OF LAW FOR ANY PERSON, UNLESS THEY ARE ACTING TO ALTER AN ITEM IN ANY WAY, IF AN ITEM BEARING THE STAMP OF A LICENT SHALL STAMP THE DOCUMENT AND INCLUDE THE NOTATION "ALTERED BY"	ICENSED PROFESSIONAL IS ALTERED, THE ALTERING ENGINEER, ARCH	ITECT. LANDSCAPE ARCHITECT. C	OR LAND SURVEYO	R `	N N	EW YORK ATEOF POPORTUNITY. Department of Transportation



FILE NAME : DATE/TIME : 3/27/2018 1:06:02 PM USER : J. MARTZ

L ANDSCAPING TABLE  ITEM 611,0171 - PLANTING MAJOR DECIDUOUS TREE - 3" CALIPER							
SYM							
3	<b>Q</b> 11	DOLANICAL MARK	COMMON NAME				
AR	3	ACER RUBRUM 'RED SUNSET'	red sunset red Maple				
LT	1	LIRIODENDRON TULIPIFERA	TULIP TREE				
QP	1	QUERCUS PALUSTRIS	PIN OAK				
QR	1	QUERCUS RUBRA	RED OAK				
UP	5	ULMUS AMERICANA 'PRINCETON'	PRINCETON AMERICAN ELM				

HORIZONTAL CONTROL TABLE							
H.C.L. POINT	H.C.L. STATION	COORDINATES		DESCRIPTION			
		NORTHING	EASTING	DESCRIPTION			
P. O. B.	17•00.00	860314.05	752287. 33	BEGIN ALIGNMENT			
T. S.	17•28.35	860316.98	752315, 52	BEGIN CURVE 1, LS 150.00			
S. C.	18+78. 35	860324.60	752465. 16	END CURVE 1, BEGIN CURVE 2			
P. I.	19+59, 90	860319.66	752555.95	R = 475,00°			
C. S.	20+58, 03	860281.54	752638.50	END CURVE 2, BEGIN CURVE 3, LS = 100.00			
P.C.	21 • 58. 07	860233. 35	752726. 12	END CURVE 3, P.C. CURVE 4			
P. I.	22•27.62	860197.71	752785.85	R = 1082,00°			
P. T.	22+96, 99	860154.72	752840, 53	P.T. CURVE 4			
P.C.	29+06, 92	859777.74	753320.01	P.C. CURVE 5			
P. I.	30+02, 74	859718.51	753395. 34	R = 400.00°			
P, T,	30+95.02	859699.85	753489. 32	P.T. CURVE 5			
P.C.	31•61.15	859686.96	753554. 19	P.C. CURVE 6			
P. I.	31 • 99. 20	859679.55	753591.50	R = 10000.00'			
P. T.	32+37, 24	859671.86	753628.76	P.T. CURVE 6			
P. C.	34 • 00, 00	859638.94	753788. 16	P.C. CURVE 7			
P, I,	35+17, 12	859615.26	753902.85	R = 1850, 00°			
P. O. E.	36+33, 92	859577. 30	754013.65	P.T. CURVE 7, END ALIGNMENT			

NOTE: WORK BEYOND STATION 36-34 TO BE COORDINATED IN FIELD, DIMENSIONS FROM FIXED EXISTING OBJECTS INCLUDED ON PLANS FOR PRELIMINARY LAYOUT AND APPROVAL IN FIELD.

DESIGN	AFFIX SEAL: ON:	ALTERED BY:ON:	
SRD			
			AS-BUILT RI DESCRIPTION
N SUPERVISOR			
z			I IT IS A VIN

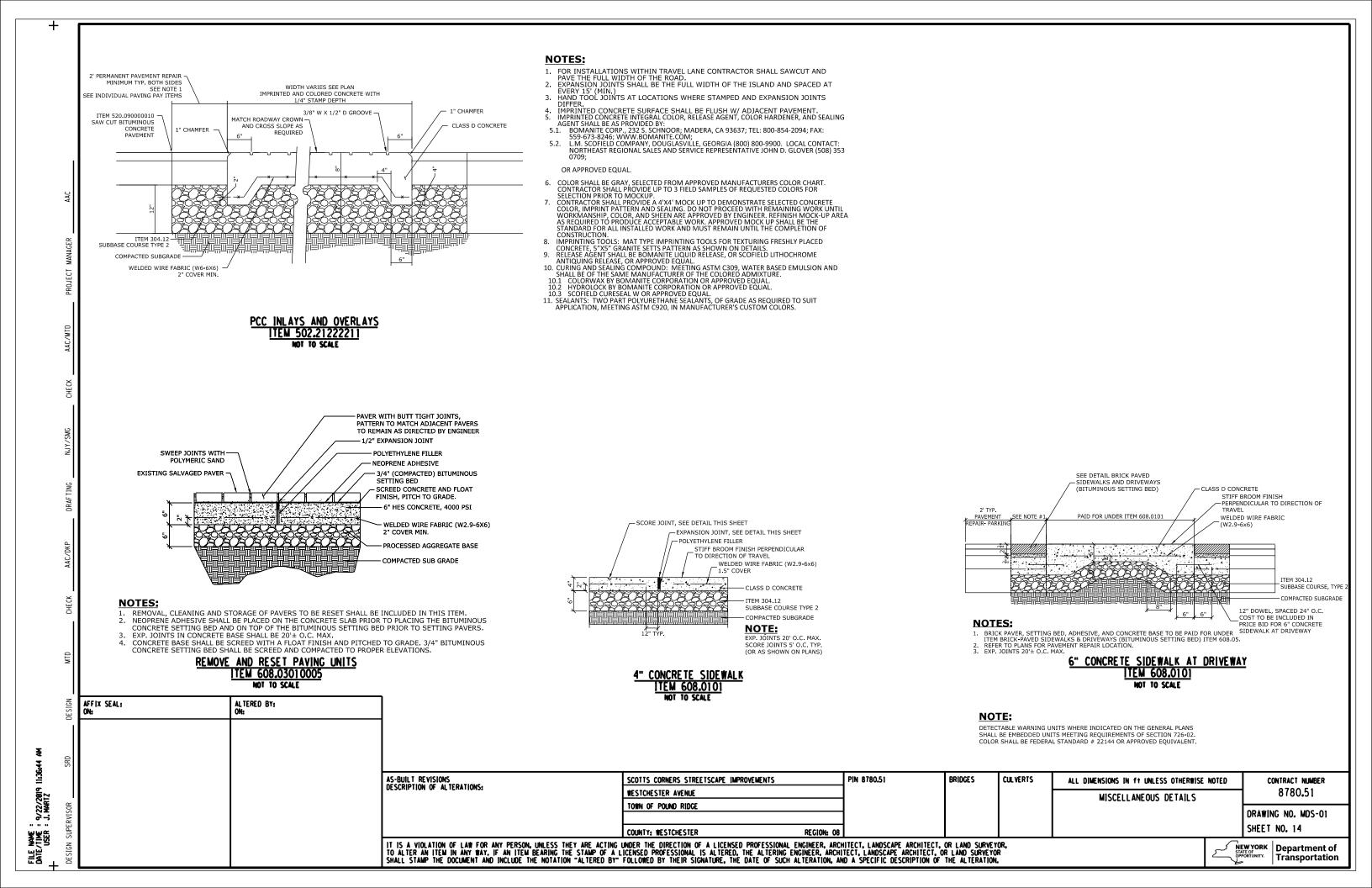
MAP	PARCEL	OWNER(S)	SIZE OF PORTION TO BE ACQUIRED	TYPE OF ACQUISITION	DATE SIGNED	COMMENT REMOVAL ( SIDEWALE	
1	1	REX REALTY OF CT INC. 87 WESTCHESTER AVE.	•/- 116 S.F.	TEMPORARY EASEMENT	2/28/18		
2	2	ALBANO REALTY ASSOC, LLC 83 WESTCHESTER AVE.	•/- 122 S.F.	PERMANENT EASEMENT	1/25/18	SIDEWALI	
3	3	ALBANO REALTY ASSOC. LLC 83 WESTCHESTER AVE.	•/- 308 S.F.	TEMPORARY EASEMENT	1/25/18	WORK ARE	
4	4	RAYANNE M. KLEINER, AS TRUSTEE FOR EDUARD K. KLEINER FAMILY TRUST 79 WESTCHESTER AVE.	•/- 123 S.F.	PERMANENT EASEMENT	2/7/18	SIDEWAL	
5	5	RAYANNE M. KLEINER, AS TRUSTEE FOR EDUARD K. KLEINER FAMILY TRUST 79 WESTCHESTER AVE.	•/- 241 S.F.	TEMPORARY EASEMENT	2/7/18	WORK ARE	
6	6	DIFULVIO, JOHN 77 WESTCHESTER AVE.	•/- 205 S.F.	PERMANENT EASEMENT	1/25/18	SIDEWAL	
7	7	DIFULVIO, JOHN 77 WESTCHESTER AVE.	•/- 301 S.F.	TEMPORARY EASEMENT	1/25/18	WORK ARE	
8	8	73 WESTCHESTER, LLC 73 WESTCHESTER AVE.	•/- 460 S.F.	PERMANENT EASEMENT	2/1/18	SIDEWAL	
9	9	73 WESTO-ESTER, LLC 73 WESTO-ESTER AVE.	•/- 484 S.F.	TEMPORARY EASEMENT	2/1/18	WORK ARE	
10	10	POUND RIDGE PLAZA, LLC 71 WESTCHESTER AVE.	•/- 21 S.F.	PERMANENT EASEMENT	2/5/18	SIDEWAL	
11	11	POUND RIDGE PLAZA, LLC 71 WESTCHESTER AVE.	•/- 71 S.F.	TEMPORARY EASEMENT	2/5/18	WORK ARE	
12	12	SCHWARTZ, YUDITH ITA 65 WESTCHESTER AVE. A&B	•/- 83 S.F.	PERMANENT EASEMENT	2/12/18	SIDEWAL	
13	13	SCHWARTZ, YUDITH ITA 65 WESTCHESTER AVE. A&B	•/- 164 S.F.	TEMPORARY EASEMENT	2/12/18	WORK ARI REMOVAL PAVEMEN	
14	14	ROE SCOTT'S CORNER, LLC 55 WESTCHESTER AVE.	•/- 77 S.F.	PERMANENT EASEMENT	3/5/18	SIDEWAL	
14	15	ROE SCOTT'S CORNER, LLC 55 WESTCHESTER AVE.	•/- 164 S.F.	PERMANENT EASEMENT	3/5/18	LIGHTIN	
15	16	ROE SCOTT'S CORNER, LLC 55 WESTCHESTER AVE.	•/- 1656 S.F.	TEMPORARY EASEMENT	3/5/18	SLOPE, WORK AR	
15	17	ROE SCOTT'S CORNER, LLC 55 WESTCHESTER AVE.	•/- 9 S.F.	TEMPORARY EASEMENT	3/5/18	WORK ARE	
15	18	ROE SCOTT'S CORNER, LLC 55 WESTCHESTER AVE.	•/- 15 S.F.	TEMPORARY EASEMENT	3/5/18	WORK AR	
16	19	PMNG MANAGEMENT, LLC 56 WESTCHESTER AVE.	•/- 194 S.F.	PERMANENT EASEMENT	1/25/18	SIDEWAL	
16	20	PMNG MANAGEMENT, LLC 56 WESTCHESTER AVE.	•/- 68 S.F.	PERMANENT EASEMENT	1/25/18	LIGHTIN	
17	21	PMNG MANAGEMENT, LLC 56 WESTCHESTER AVE.	•/- 93 S.F.	TEMPORARY EASEMENT	1/25/18	WORK ARE	
18	22	TITLE IS VESTED IN JOSEPH A. DIPIETRO AND CARMELIA M. DIPIETRO, TRUSTEES OF THE JOSEPH A. DIPIETRO REVOCABLE TRUST AND CARMELIA M. DIPIETRO AND JOSEPH A. DIPIETRO, TRUSTEES OF THE CARMELIA M. DIPIETRO REVOCABLE TRUST 68 WESTCHESTER AVE.	•/- 22 S.F.	PERMANENT EASEMENT	1/25/18	SIDEWAL	
18	23	TITLE IS VESTED IN JOSEPH A. DIPIETRO AND CARMELIA M. DIPIETRO, TRUSTEES OF THE JOSEPH A. DIPIETRO REVOCABLE TRUST AND CARMELIA M. DIPIETRO AND JOSEPH A. DIPIETRO, TRUSTEES OF THE CARMELIA M. DIPIETRO REVOCABLE TRUST 68 WESTO-ESTER AVE.	•/- 59 S.F.	PERMANENT EASEMENT	1/25/18	SIDEWAL	
19	24	TITLE IS VESTED IN JOSEPH A. DIPIETRO AND CARMELIA M. DIPIETRO, TRUSTEES OF THE JOSEPH A. DIPIETRO REVOCABLE TRUST AND CARMELIA M. DIPIETRO AND JOSEPH A. DIPIETRO, TRUSTEES OF THE CARMELIA M. DIPIETRO REVOCABLE TRUST 68 WESTO-ESTER AVE.	•/- 544 S.F.	TEMPORARY EASEMENT	1/25/18	WORK ARE	

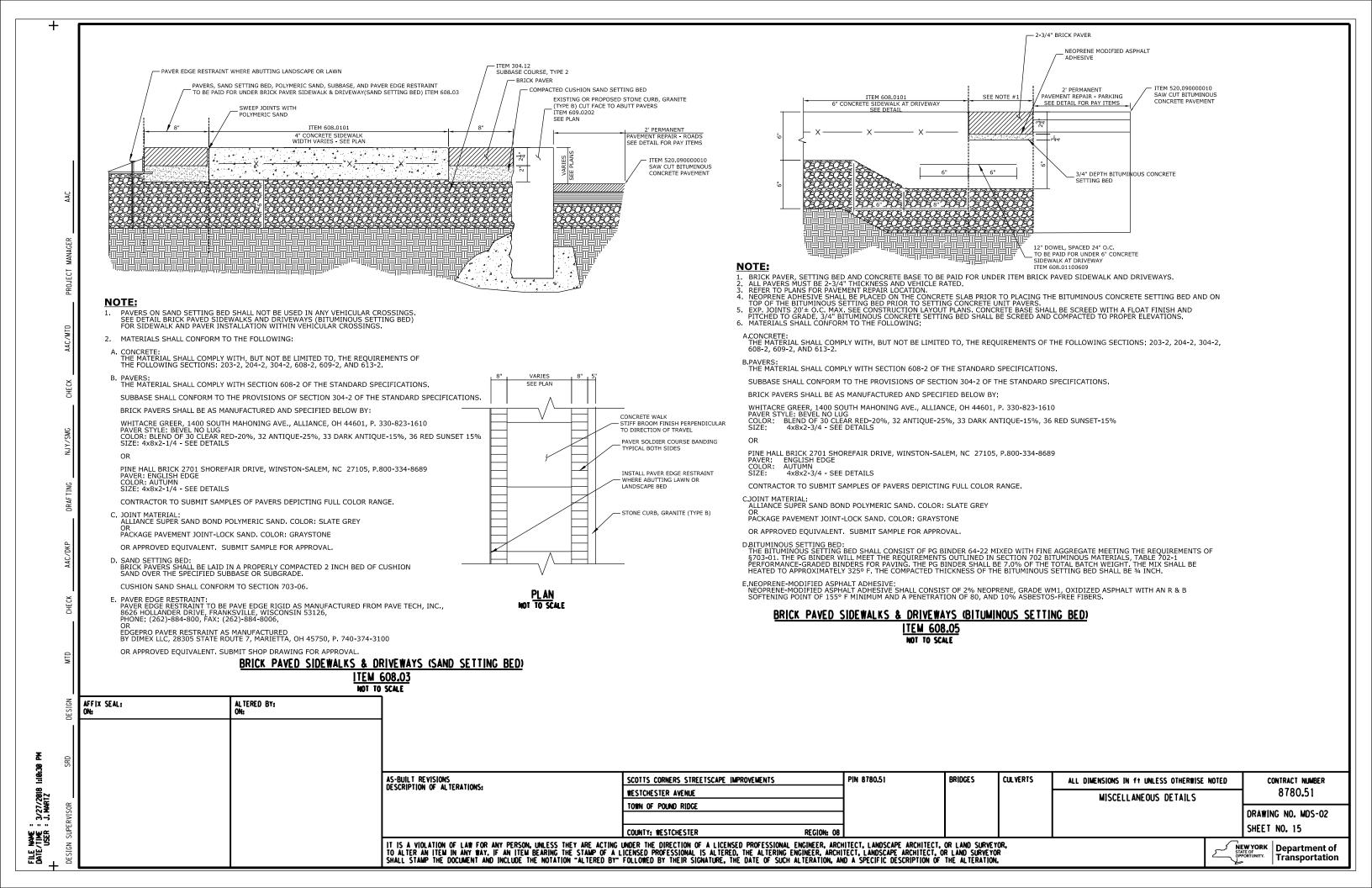
TABLE OF ROW ACQUISITIONS

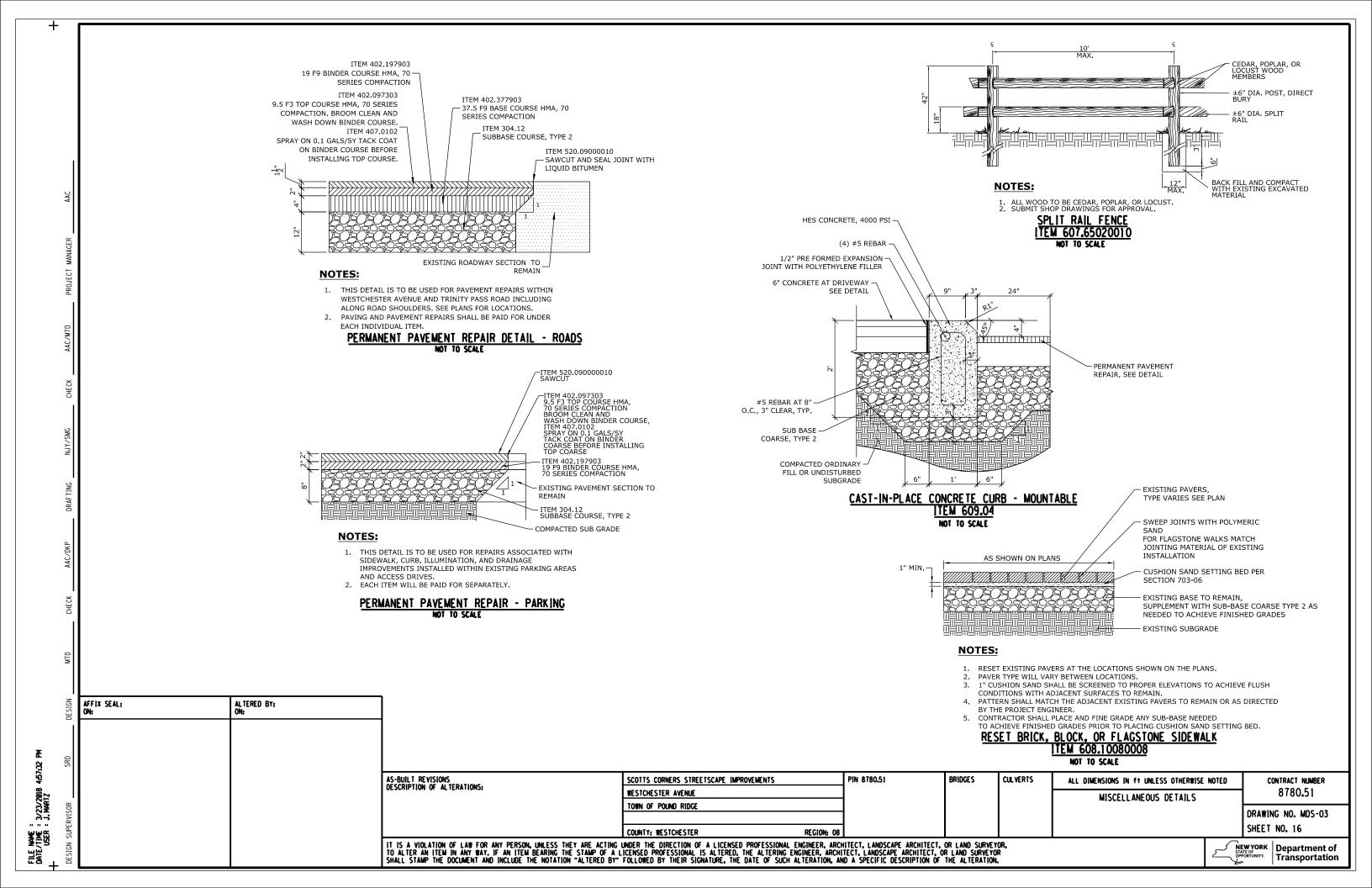
REVISIONS ON OF ALTERATIONS:	SCOTTS CORNERS STREETSCAPE IMPROVEMENTS	PIN 8780.51	BRIDGES	CULVERTS	ALL DIMENSIONS IN ft UNLESS OTHERWISE N	OTED	CONTRACT NUMBER
	WESTCHESTER AVENUE				MISCELLANEOUS TABLES		8780 <b>.</b> 51
	TOWN OF POUND RIDGE						DDAWING NO MT OF
							DRAWING NO. MT-01
	COUNTY: WESTCHESTER REGION: 08						SHEET NO. 13
INLATION OF LAW FOR ANY PERSON LINESS THEY ARE ACTING I	INDER THE DIRECTION OF A LICENSED PROFESSIONAL ENGINEER, ARCH	ITECT. LANDSCAPE ARCHITECT.	OR LAND SURVEY	nr.			WYORK   B

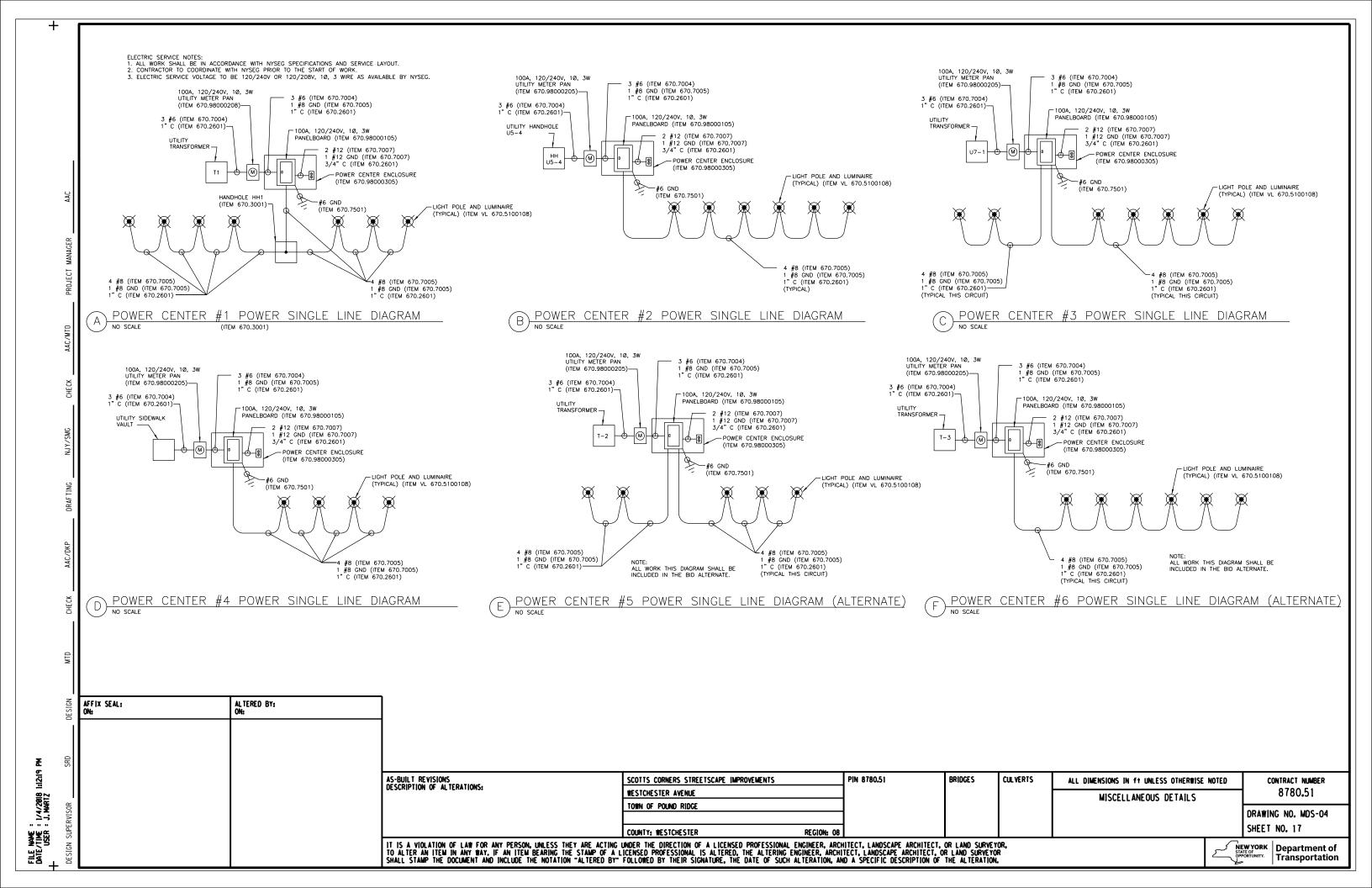
IT IS A VIOLATION OF LAW FOR ANY PERSON, UNLESS THEY ARE ACTING UNDER THE DIRECTION OF A LICENSED PROFESSIONAL ENGINEER, ARCHITECT, LANDSCAPE ARCHITECT, OR LAND SURVEYOR, TO ALTER AN ITEM IN ANY WAY, IF AN ITEM BEARING THE STAMP OF A LICENSED PROFESSIONAL IS ALTERED, THE ALTERING ENGINEER, ARCHITECT, LANDSCAPE ARCHITECT, OR LAND SURVEYOR SHALL STAMP THE DOCUMENT AND INCLUDE THE NOTATION "ALTERED BY" FOLLOWED BY THEIR SIGNATURE, THE DATE OF SUCH ALTERATION, AND A SPECIFIC DESCRIPTION OF THE ALTERATION.

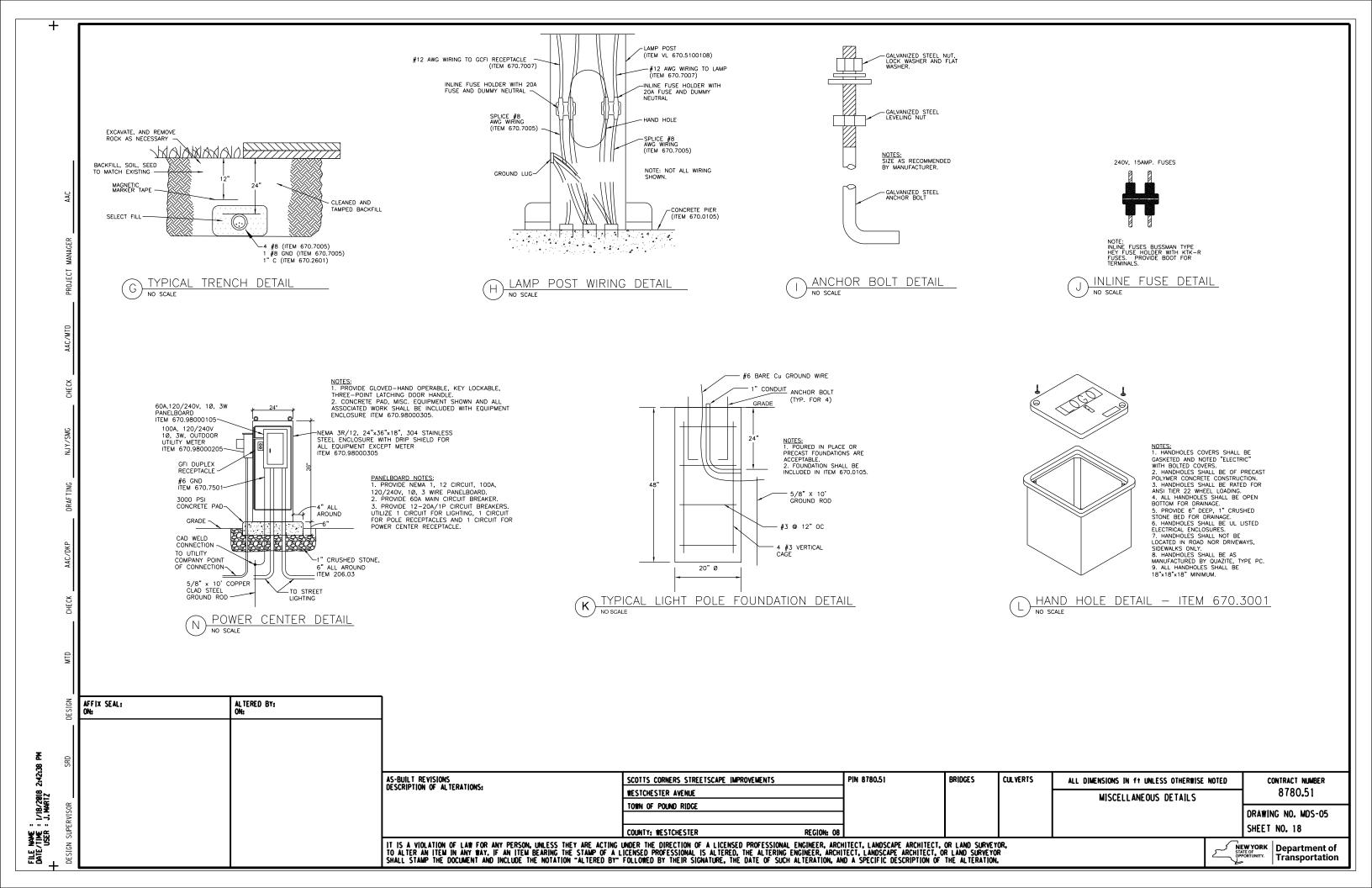
NEWYORK STATE OF OPPORTUNITY. Department of Transportation

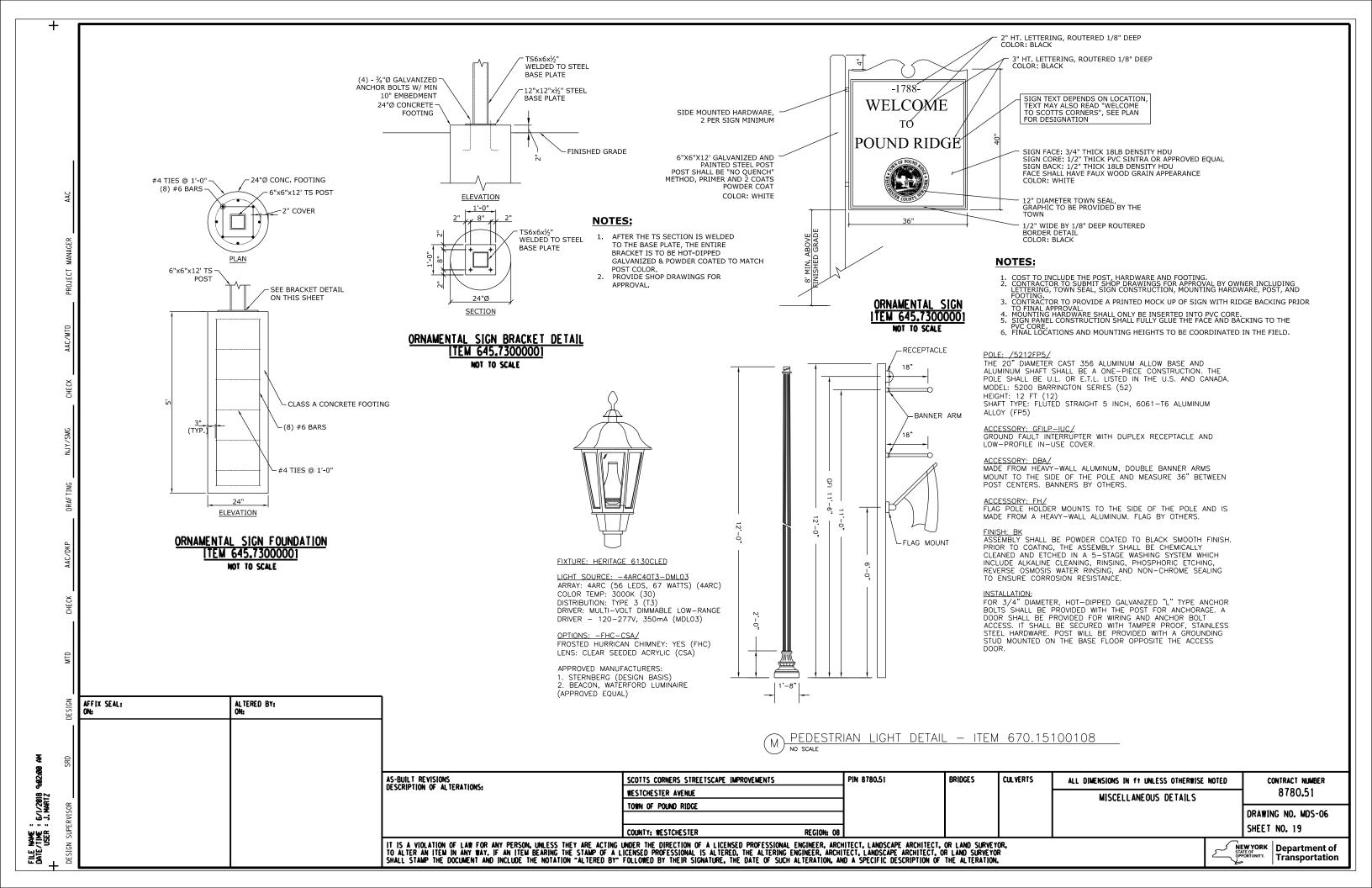


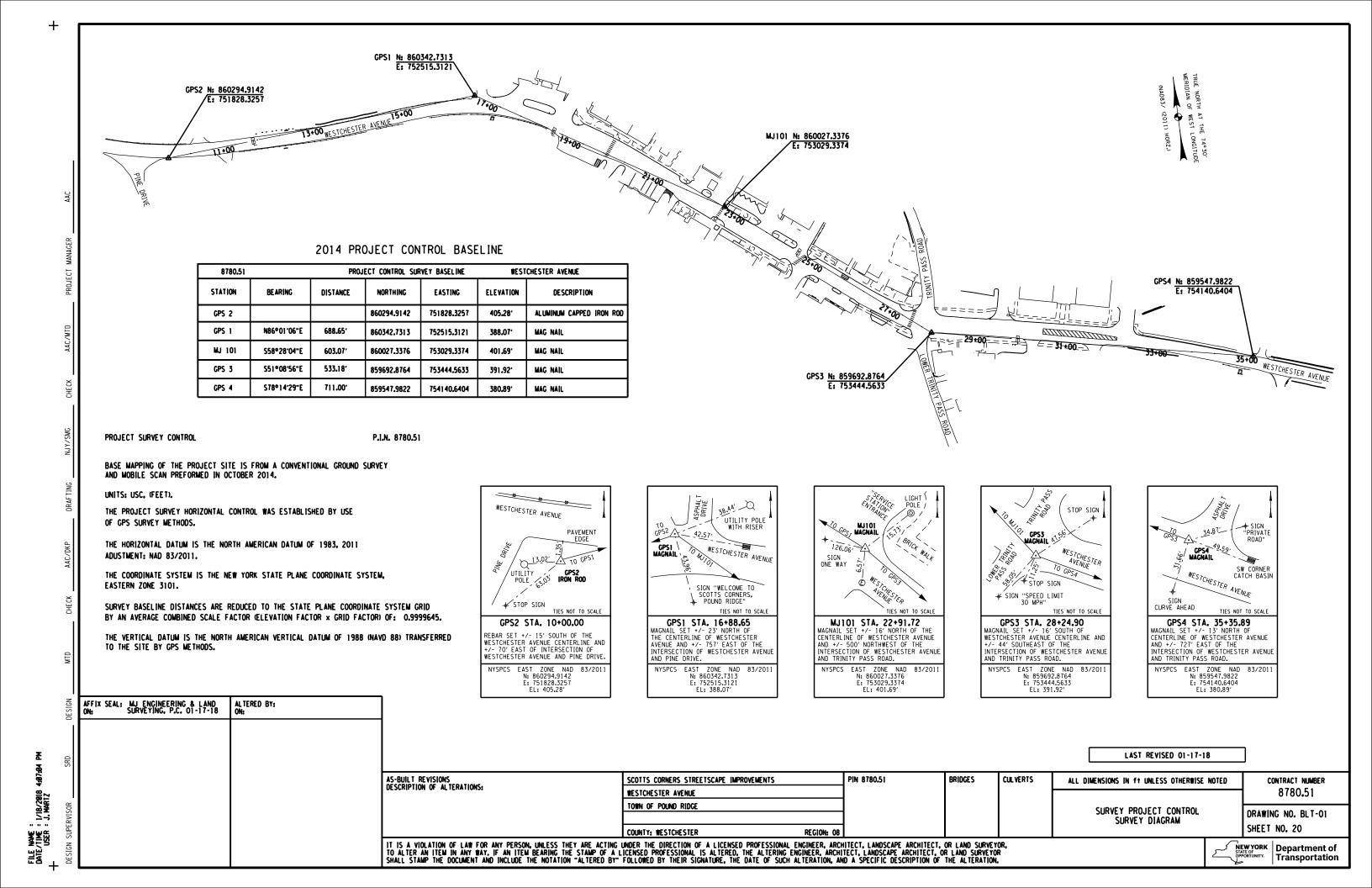


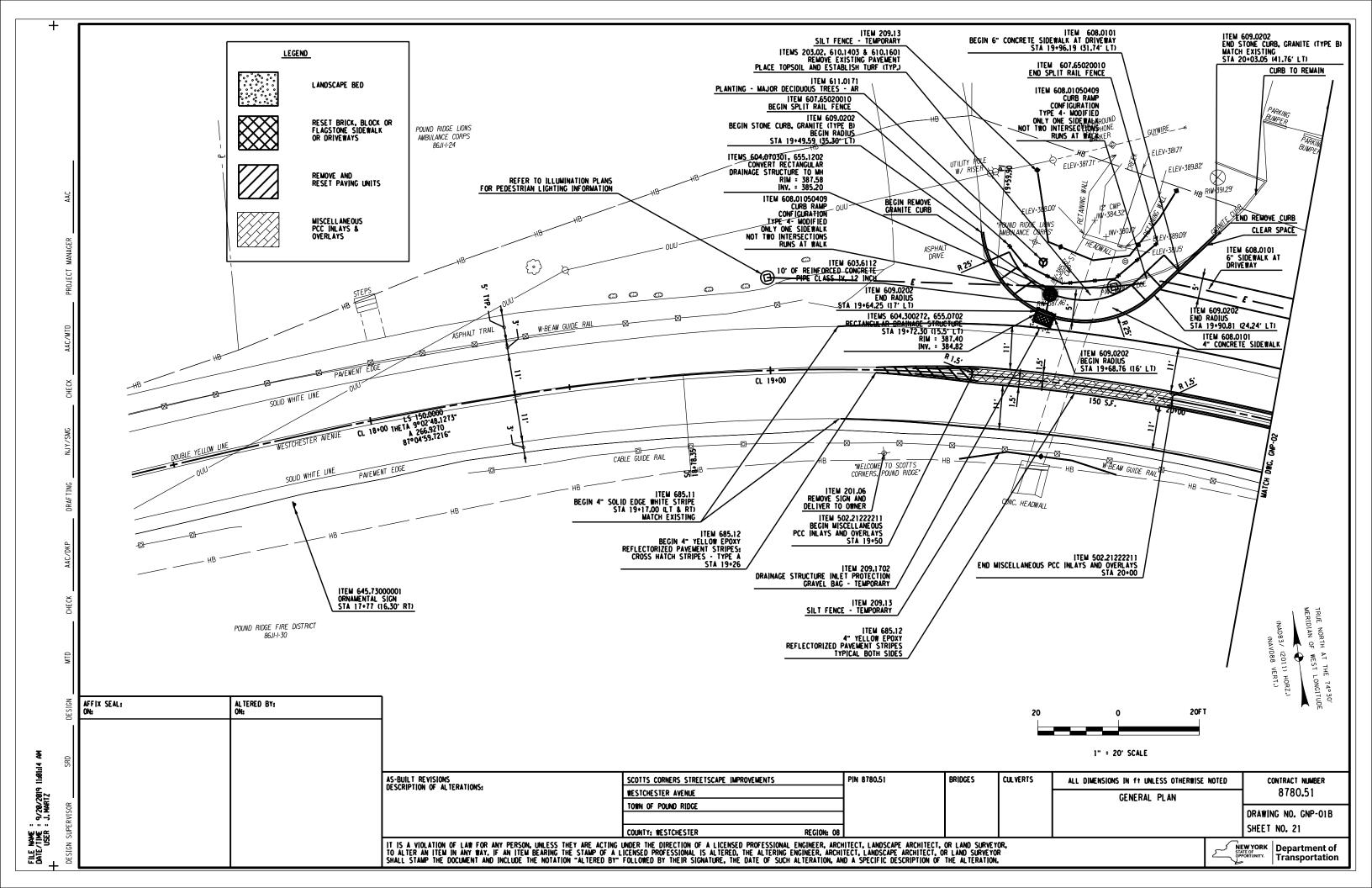








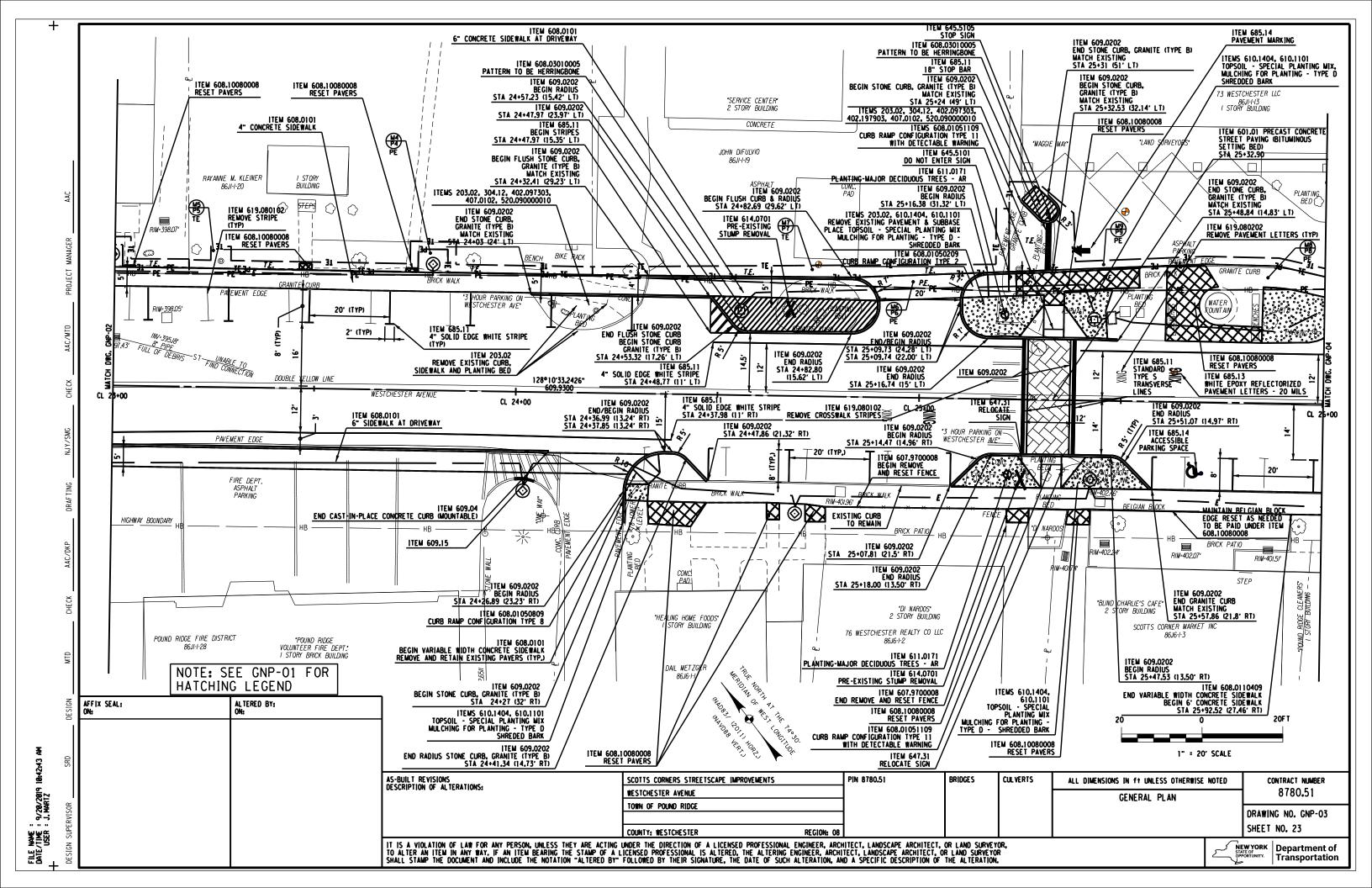


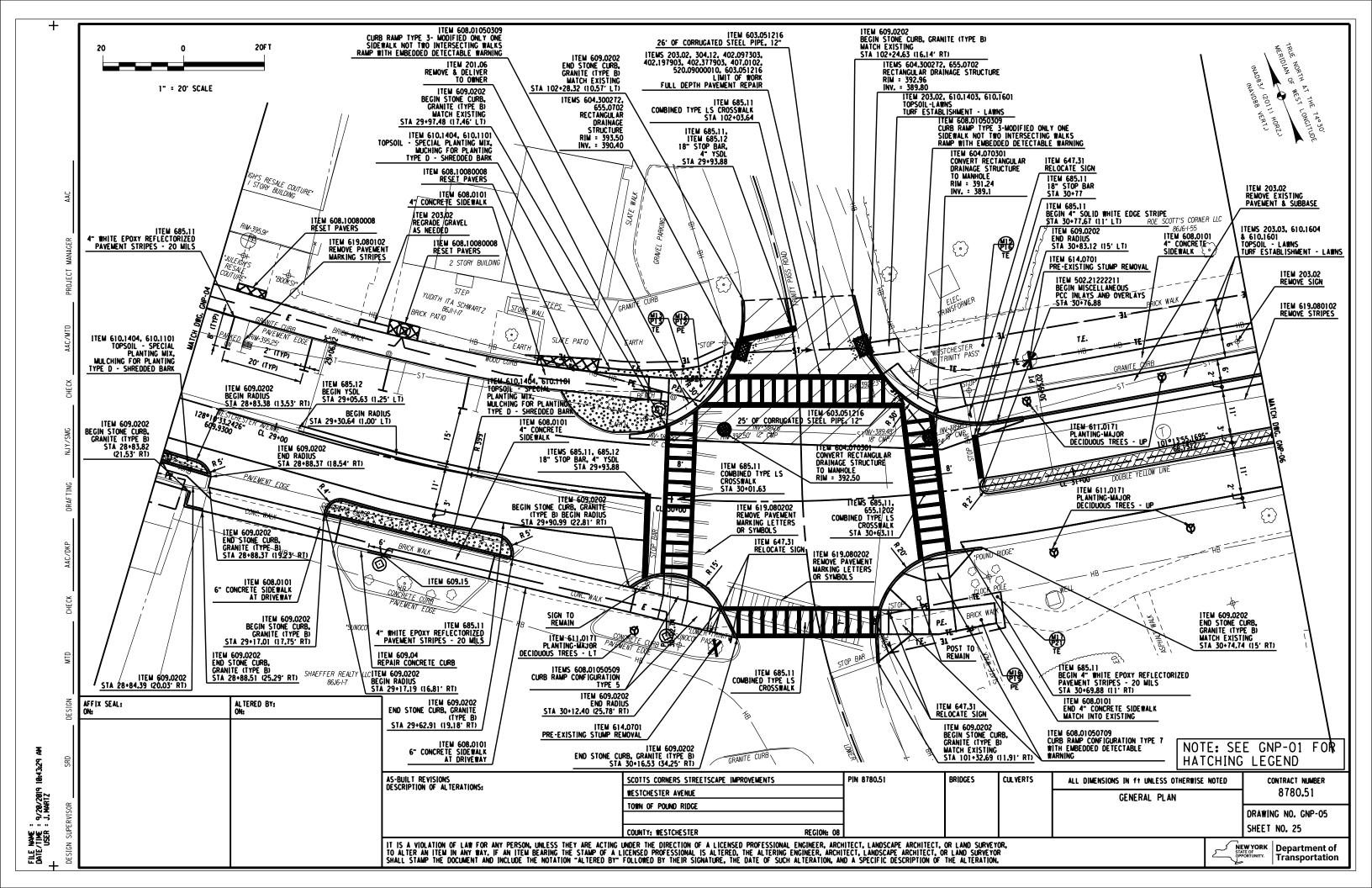


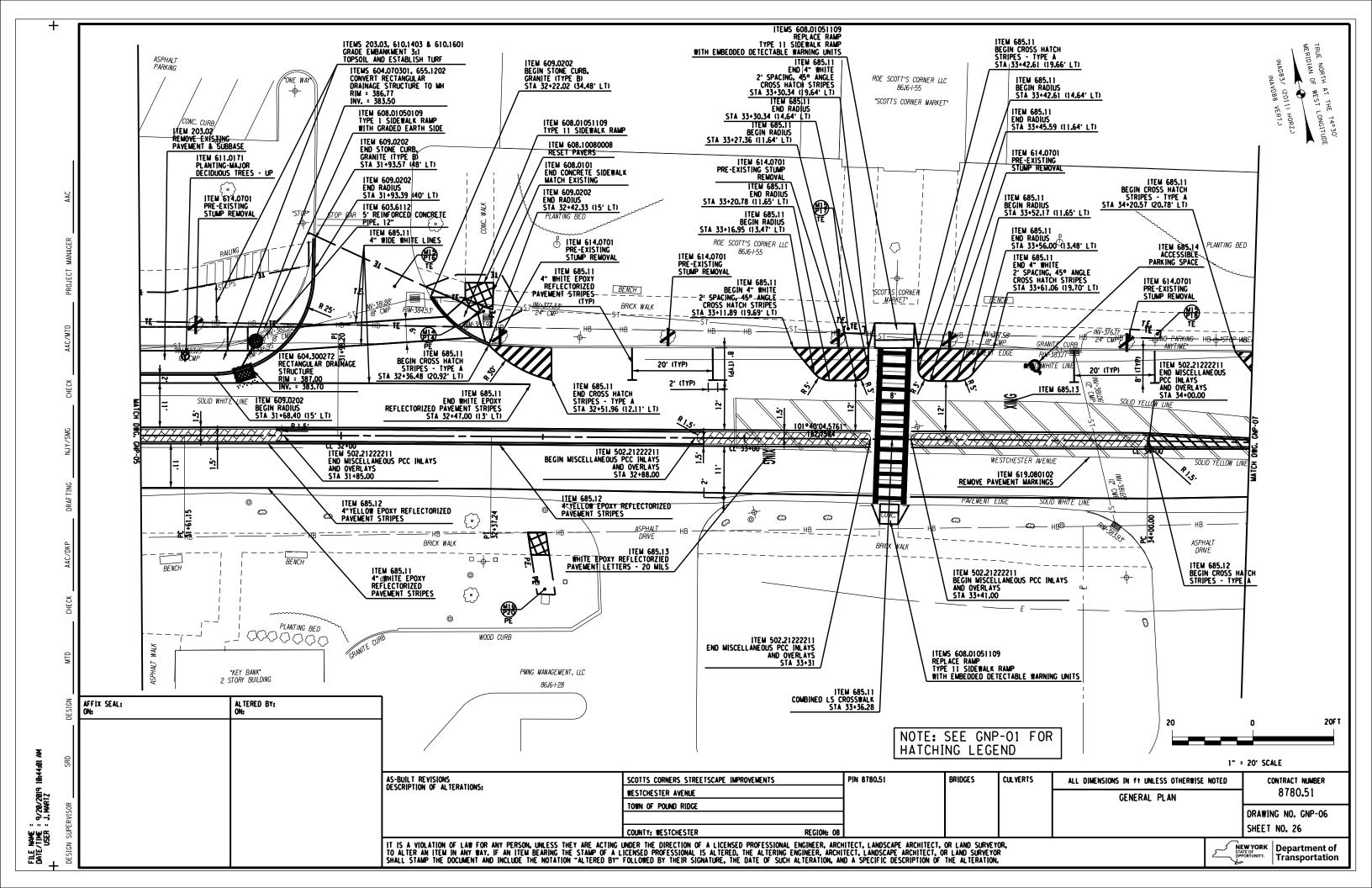
ITEM 608.0101 4" CONCRETE SIDEWALK ITEM 608.01051109 ITEM 203.02 UNCLASSIFIED EXCAVATION AND DISPOSAL ITEM 647.31 RELOCATE SIGN CURB RAMP CONFIGURATION TYPE 11 WITH EMBEDDED DETECTABLE WARNING ITEM 609.0202 BEGIN STONE CURB, GRANITE (TYPE B) ITEMS 610.1404, 610.1101 TOPSOIL - SPECIAL PLANTING MIX MULCHING FOR PLANTING - TYPE D SHREDDED BARK ITEMS 610.1403, 610.1601 TOPSOIL |LAWNS TURF ESTABLISHMENT-LAWNS STA 22+21.63 (24.23' LT) "ADVANTAGE GARDEN" I STORY BRICK BUILDING T INC GRAVEL ITEM 609.0202 END STONE CURB, GRANITE (TYPE B) MATCH EXISTING ITEM 609.0202 BEGIN RADIUS STA 22+60.27 (16.33' LT) ITEM 203.02 UNCLASSIFIED EXCAVATION AND DISPOSAL ITEM 609.15 RESETTING EXISTING CURB ₩ PE ITEMS 610.1404, 610.1101 Topsoil - Special Planting Mix Mulching for Planting - Type D Shredded Bark STA 21+66.16 (24.25' LT) ITEM 609.0202 END RADIUS STA 22+64.04 PARKING ITEM 611.0171 PARKING BUMPER PLANTING - MAJOR DECIDUOUS TREES - LT BUMPER ITEM 614.0701 CONC. PRE-EXISTING STUMP REMOVAL GRAVEL (18.18' LT) NORTHSTAR 85 LLC ITEM 203.02 UNCLASSIFIED EXCAVATION AND DISPOSAL REX REALTY OF CT INC ITEM 609.0202 END STONE CURB, GRANITE (TYPE B) ALBANO REALTY 86,11-1-22 PARKING 86JI-I-23 86.11-1-2 "NORTH STAR" 2 STORY WOODEN BUILDING ARKING BUMPER STONE CURB, GRANITE (TYPE B)
END RADIUS
STA 21+00.62 (26.30' LT) STA 22+68.98 (24.36' LT) RIMPEF ITEM 608.01050209
CURB RAMP CONFIGURATION TYPE 2 ITEM 608,0101 4" CONCRETE SIDEWALK AND SERVICE LLC 2 STORN BUILDING "HOULIHAN LAWRENCE" 2 STORY BUILDING ITEM 201.06 REMOVE AND RESET MAILBOX AS NEEDED ITEM 608.010080008 RESET PAVERS ITEM 609.15 RESETTING EXISTING CURB STA 20+83.73 (32.09' LT) ITEM 608.10080008 RESET PAVERS ITEM 608.01050209 CURB RAMP CONFIGURATION TYPE 2 HIEM 685.11
WHITE EPOXY REFLECTORIZED
PAVEMENT STRIPES & HATCH
STRIPES TYPE A
STA 22+68.96 (16.36' LT) NORTH (TYP) ITEM 614.0701 PRE-EXISTING STUMP REMOVAL ITEM 611.0171 ASPHALT
PLANTING - MAJOR PARKING
DECIDUOUS TREES - QR  $\bigcirc$ C22+27.62 ₽<del>}</del> 6" CONCRETE SIDEWALK AT DRIVEWAY 0 ITEM 609.0202 BEGIN STONE CURB, GRANITE (TYPE B) 0 RI*M=392.23* IE . MATCH EXISTING STA 20+90.53 (15.30' LT) RIM=393.98 20' (TYP) WESTCHESTER AVE" ITEM 685.13 ITEM 608.01050109

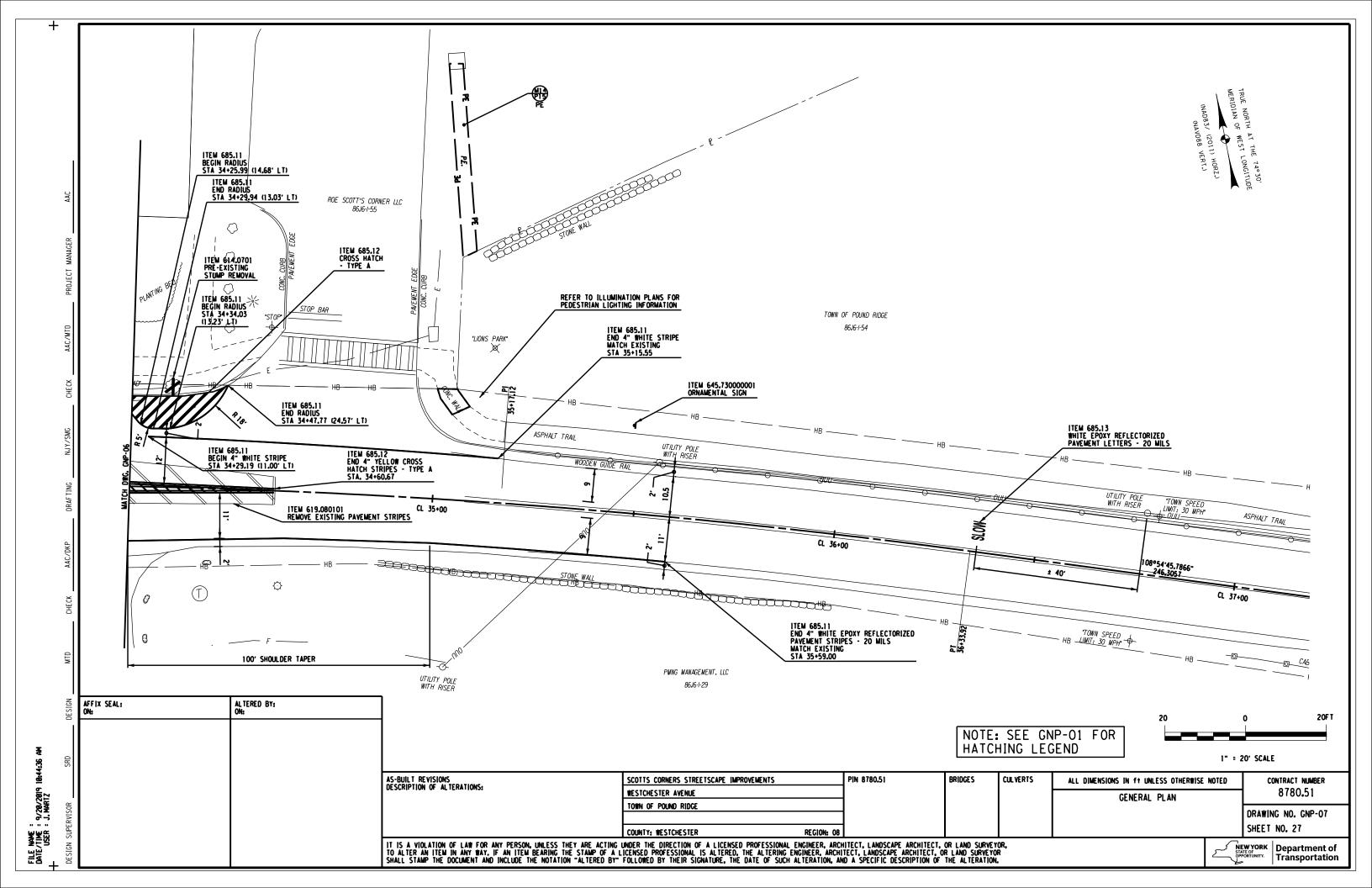
CURB RAM CONFIGURATION TYPE 1

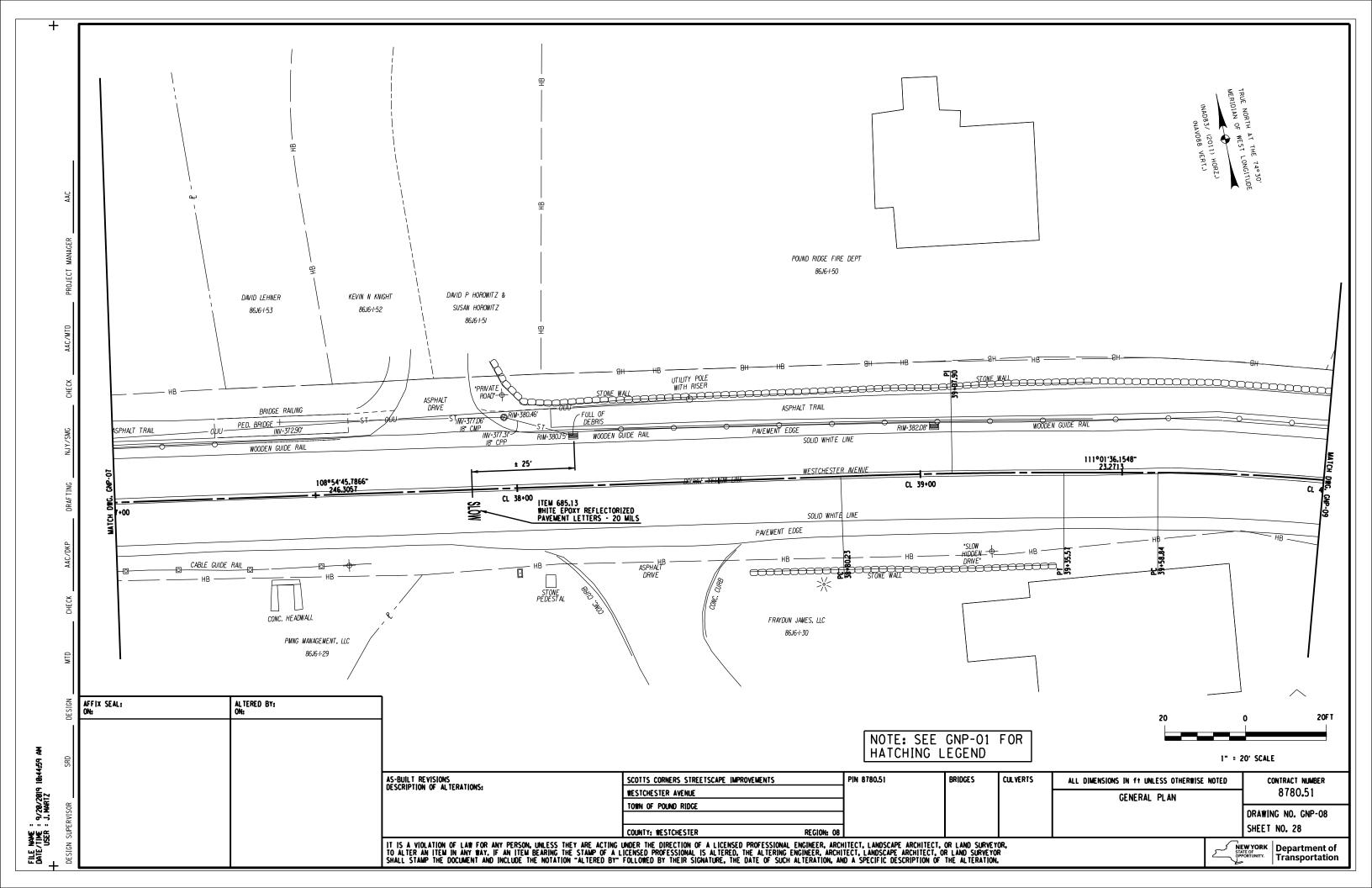
WITH GRADED EARTH SIDES -6"PARKII ITEM 685.11 BEGIN STRIPES STA 22+21.67 (16.23' LT) \_ ITEM 685.11 WHITE EPOXY
REFLECTORIZED
LETTERS
20 MILS **(** 2' (TYP) ITEM 201.06 REMOVE AND DELIVER TO OWNER ITEM 609.0202 BEGIN RADIUS STA 21+97.54 (18.02' LT) ITEM 619.080202 S.
REMOVE PAYMENT
LETTERS OR
SYMBOLS (TYP) GRASS | TEM 609.0202
| BEGIN STONE CURB, GRANITE (TYPE B) | MATCH EXISTING | STA 21+53.90 (15.43' LT) ITEM 609.0207 BEGIN RADIUS STA 20+97.33 (15.44' LT) PAVEMENT EDGL ITEM 685.11 END 4" SOLID WHITE LINE STA 21+58.02 (13' LT) ITEM 609.0202 END RADIUS STA 22+30.37 (16.24' LT) ITEM 608.0101 4" CONCRETE SIDEWALK CL 22+00 ITEM 685.13 WHITE EPOXY REFLECTORIZED LETTERS 20 MILS ITEM 685.11 COMBINED TYPE LS CROSSWALK STA 22+45.37 (LT & RT) ITEM 685.12 END 4" YELLOW EPOXY REFLECTORIZED PAVEMENT STRIPES ITEM 685.11 PAINTED MEDIAN THE TA 6°01'52.0849" A 217,9449 118°48'34.1382" ¢L 2β+00 ITEM 609.04 BEGIN CAST-IN-PLACE CONCRETE CURB (MOUNTABLE) R 2.5' INV=392.68 RIM= 395 18 ABANDONED ITEM 685.11 BEGIN RADIUS STA 22+19.26 (15' RT) ----8 ′⊙ P1 20:58.03 "3 HOUR PARKINGVO WESTCHESTER AV -ASPHALT PARKING ITEM 502.21222211 END MISCELLANEOUS PCC INLAYS AND OVERLAYS STA 21+00.00 ITEM 685.11 END RADIUS STA 22+19.41 (20' RT) FENCE ITEM 685.11 4" WHITE EPOXY REFLECTORIZED PAVEMENT STRIPES BEGIN RADIUS STA 21+48.71 (15' RT) ITEM 609.04 END CAST IN PLACE CONCRETE CURB (MOUNTABLE) ITEM 502.21222211 BEGIN MISCELLANEOUS PCC INLAYS AND OVERLAYS STA 20+34.25 ITEM 685.11 END RADIUS STA 21+49.23 (20' RT) ITEM 608.0101
END FLUSH 6" CONCRETE
SIDEWALK AT DRIVEWAY
STA 22\*42.50 (17' RT) ITEM 655.04000006 FURNISH & INSTALL GRATES IN EXISTING FRAMES POUND RIDGE FIRE DISTRICT 86.JI-I-29 AFFIX SEAL: ALTERED BY: ITEM 685.11 CROSS HATCH ITEM 608.0101 6" CONCRETE SIDEWALK AT DRIVEWAY 20F T STRIPES - TYPE A NOTE: SEE GNP-01 FOR ITEM 608.0101 BEGIN FLUSH 6" CONCRETE SIDEWALK AT DRIVEWAY STA 22+42.38 (27.82' RT) ITEM 609.15 ITEM 608.21
EMBEDDED DETECTABLE WARNING UNITS HATCHING LEGEND 1" = 20' SCALE 10:42:26 AS-BUILT REVISIONS DESCRIPTION OF ALTERATIONS: PIN 8780.51 BRIDGES **CUL VERTS** SCOTTS CORNERS STREETSCAPE IMPROVEMENTS ALL DIMENSIONS IN ft UNLESS OTHERWISE NOTED CONTRACT NUMBER : : 9/20/2019 1 : J.MARTZ 8780.51 WESTCHESTER AVENUE GENERAL PLAN TOWN OF POUND RIDGE DRAWING NO. GNP-02 SHEET NO. 22 FILE NAME DATE/TIME USER COUNTY: WESTCHESTER IT IS A VIOLATION OF LAW FOR ANY PERSON, UNLESS THEY ARE ACTING UNDER THE DIRECTION OF A LICENSED PROFESSIONAL ENGINEER, ARCHITECT, LANDSCAPE ARCHITECT, OR LAND SURVEYOR. TO ALTER AN ITEM IN ANY WAY. IF AN ITEM BEARING THE STAMP OF A LICENSED PROFESSIONAL IS ALTERED, THE ALTERING ENGINEER, ARCHITECT, LANDSCAPE ARCHITECT, OR LAND SURVEYOR SHALL STAMP THE DOCUMENT AND INCLUDE THE NOTATION "ALTERED BY" FOLLOWED BY THEIR SIGNATURE, THE DATE OF SUCH ALTERATION, AND A SPECIFIC DESCRIPTION OF THE ALTERATION. NEW YORK
STATE OF
OPPORTUNITY.
Department of
Transportation Transportation

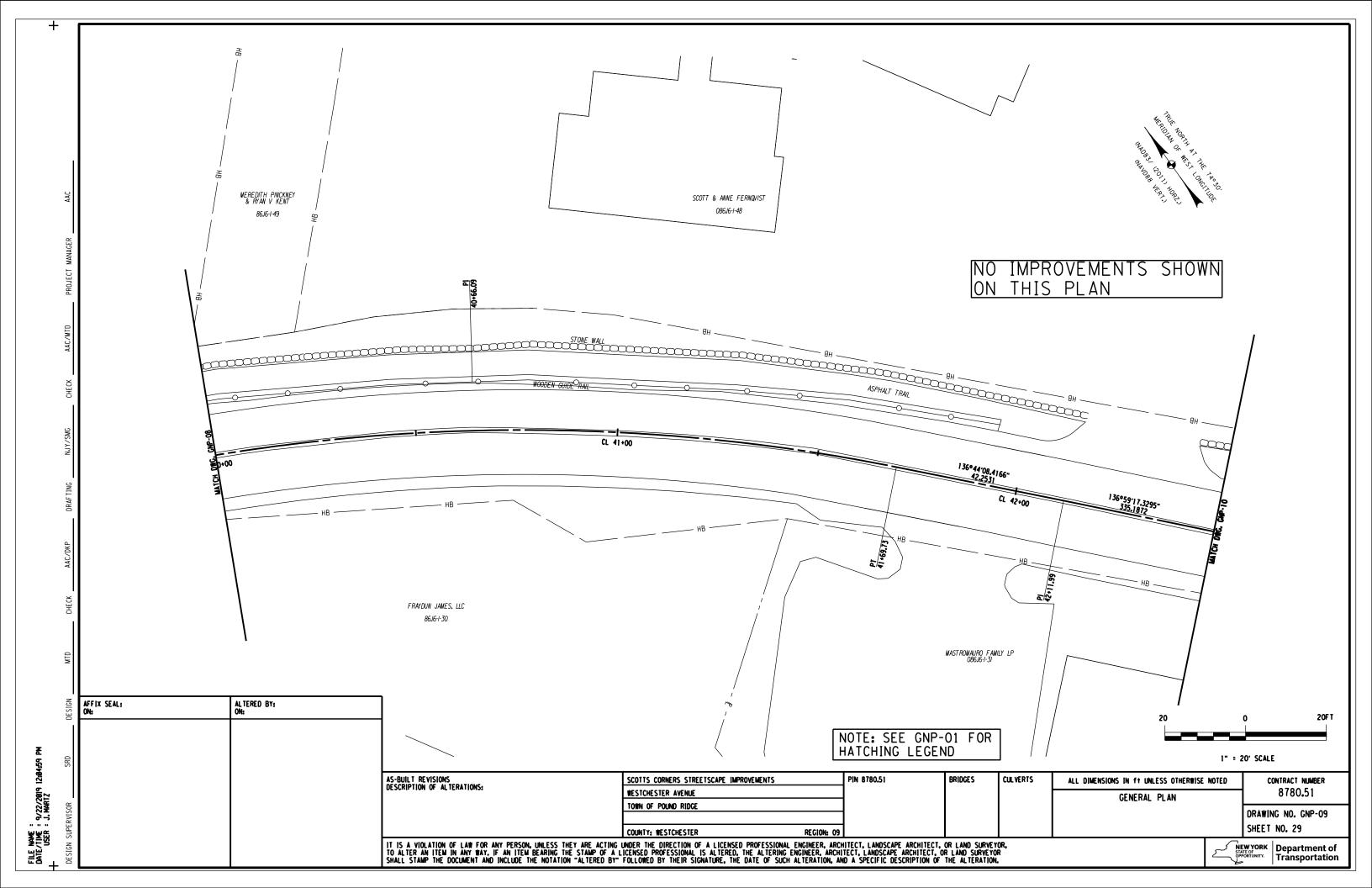


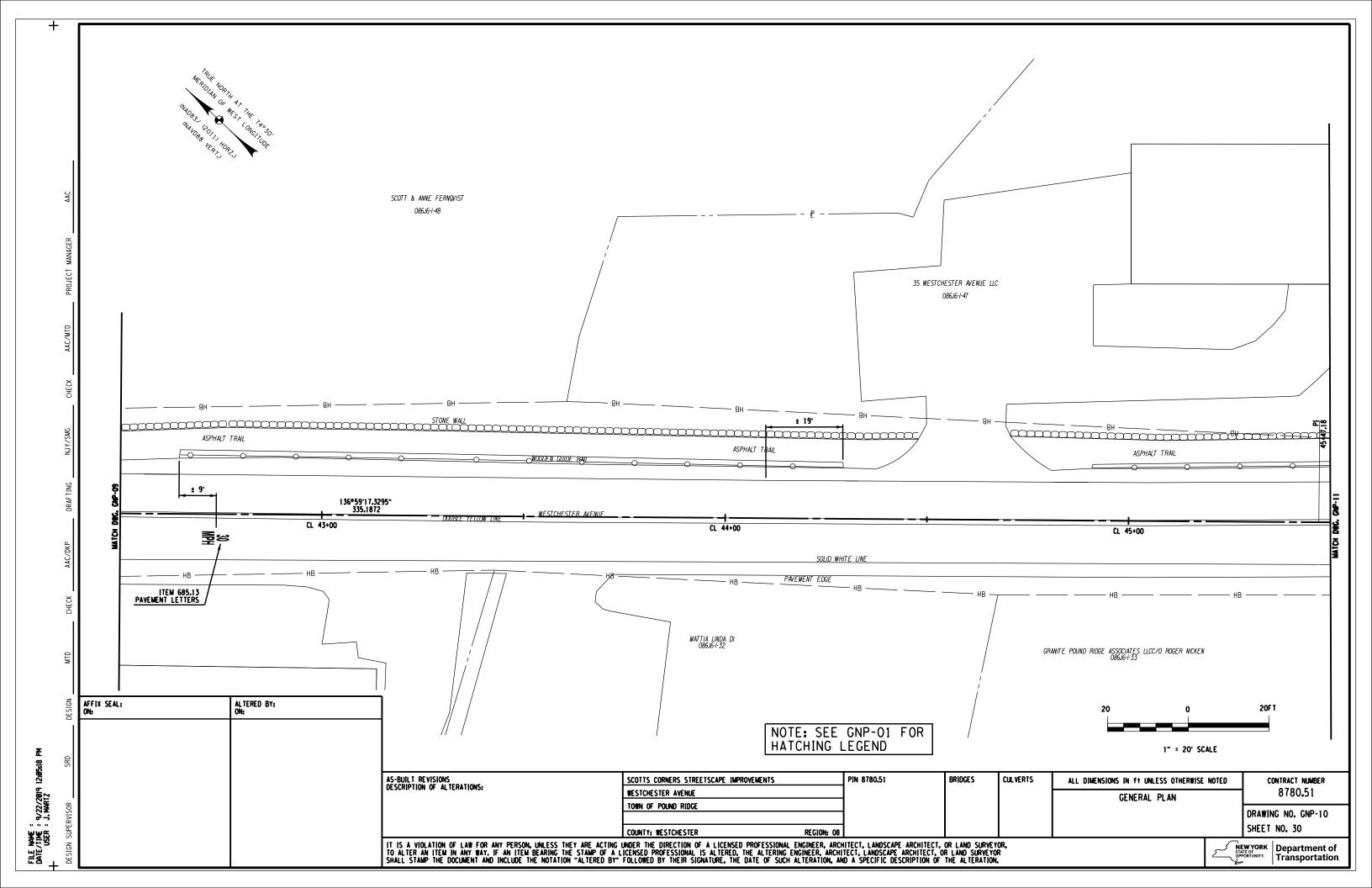


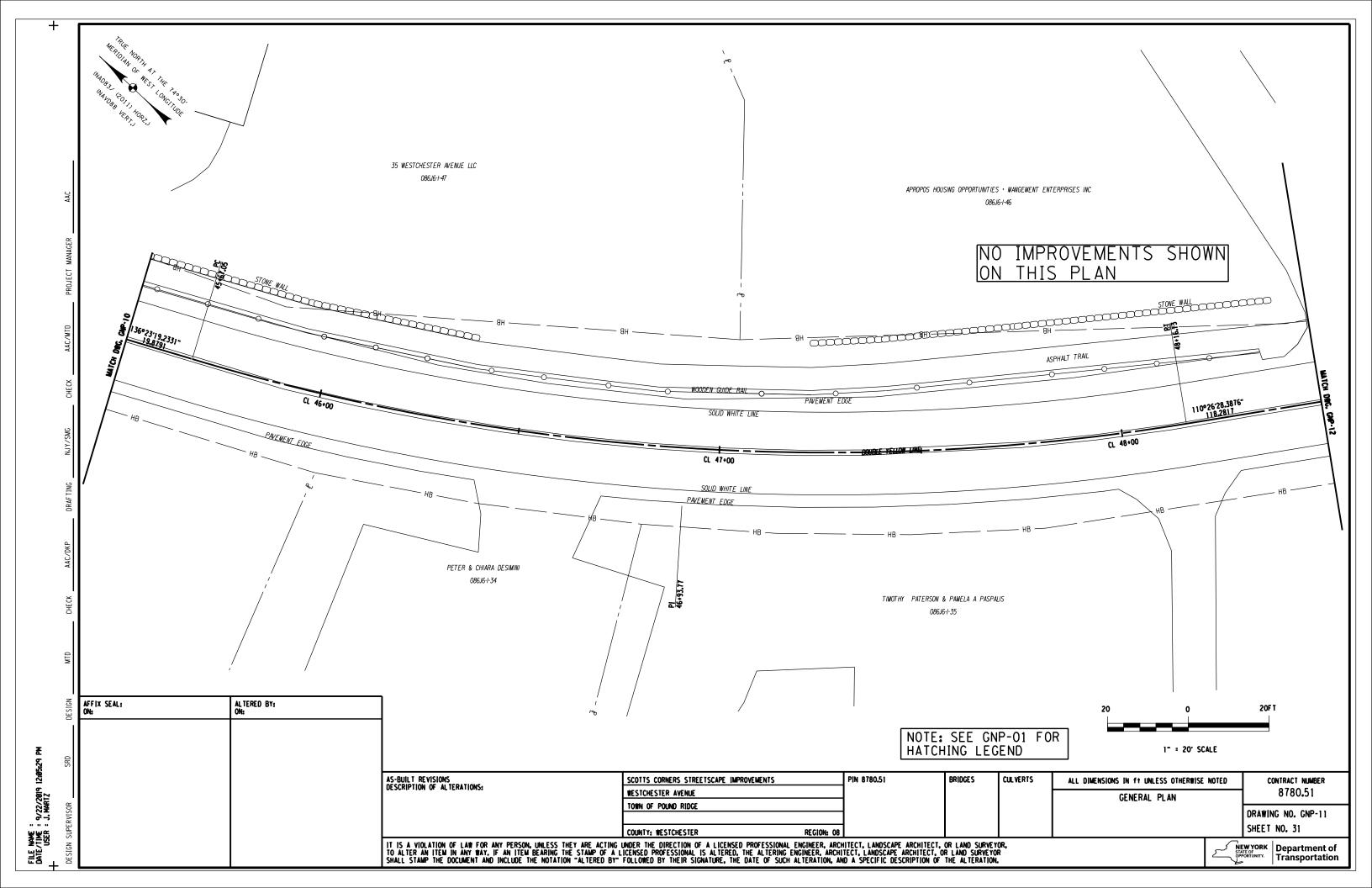


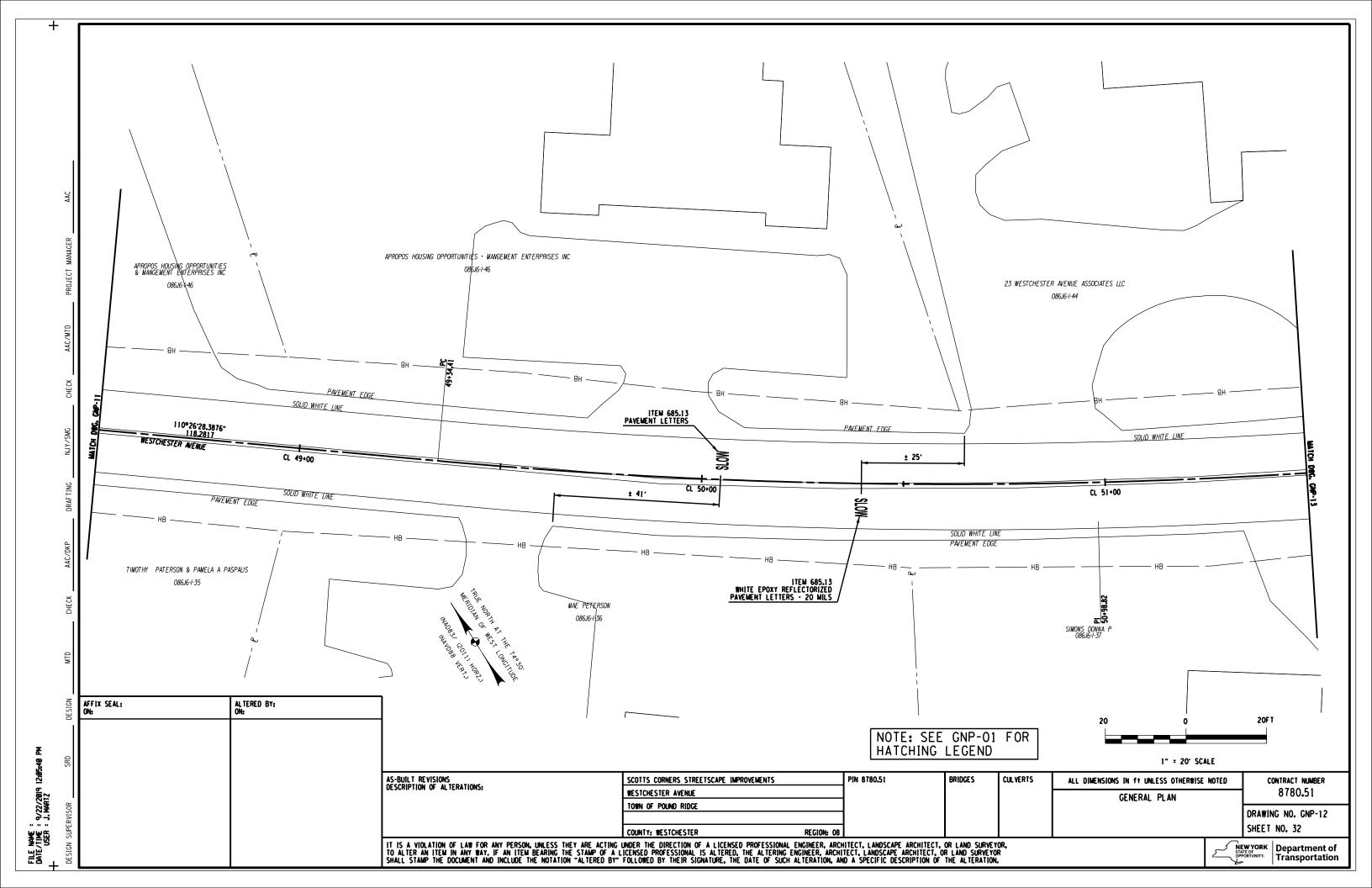


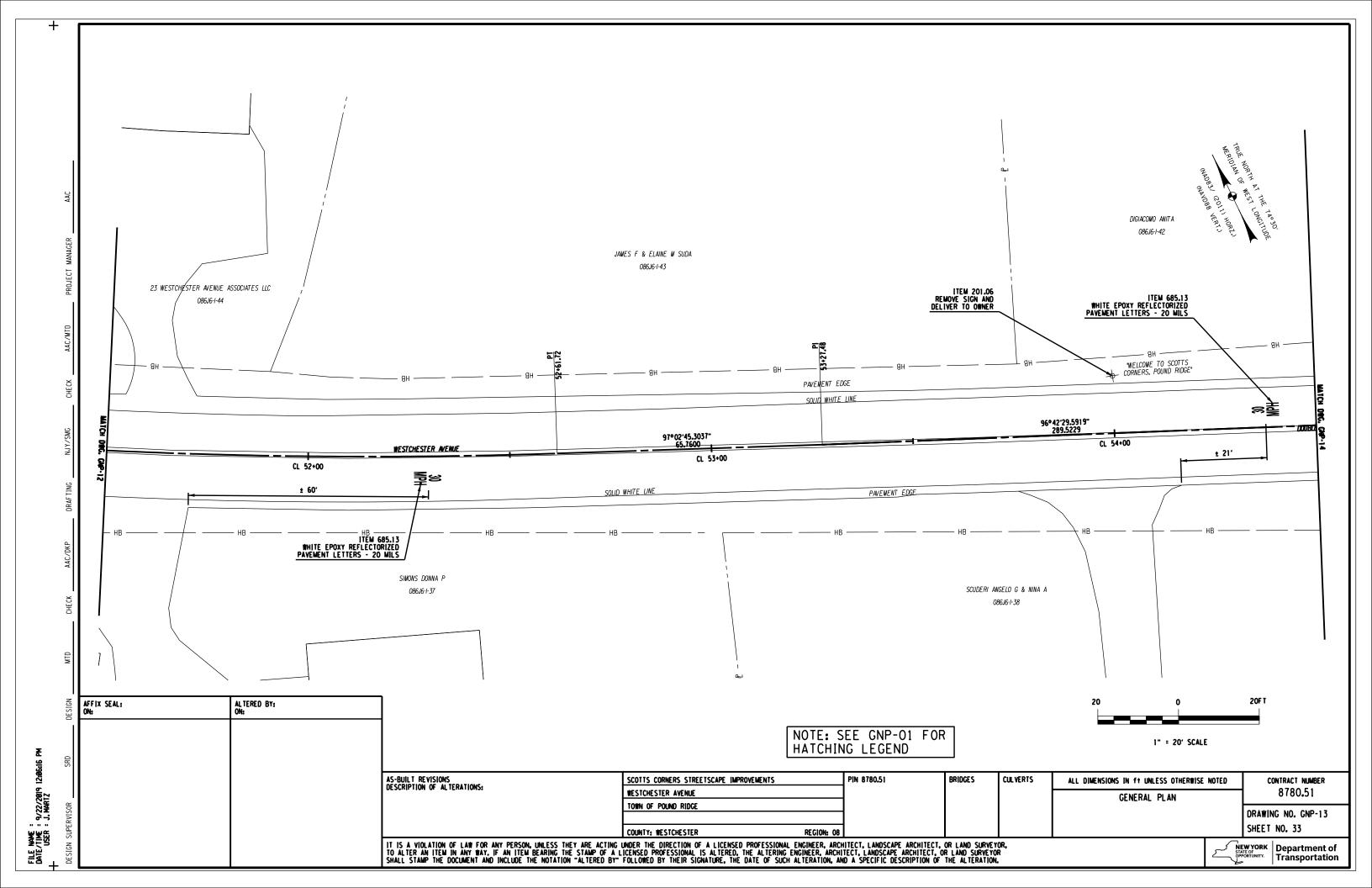


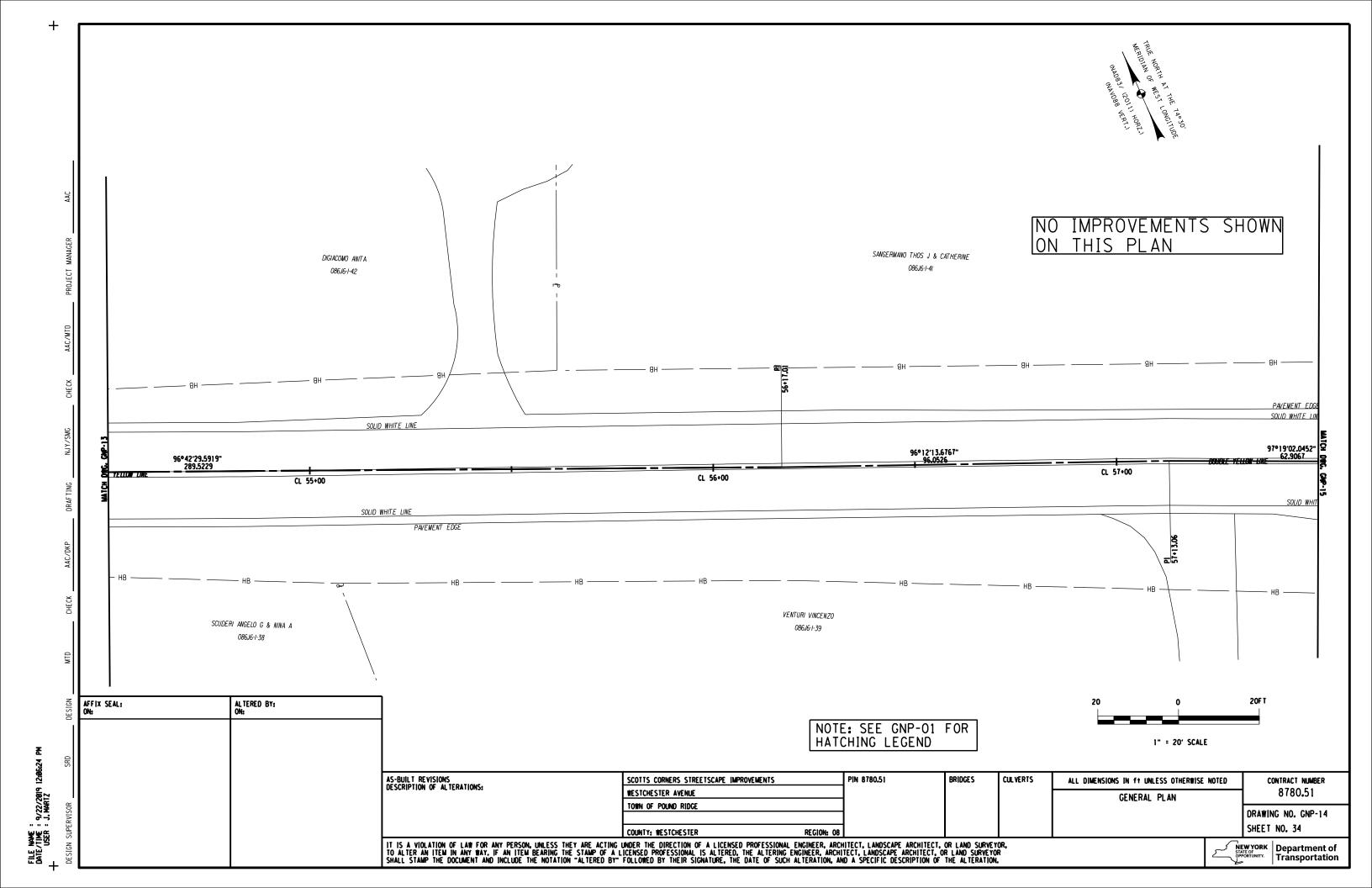


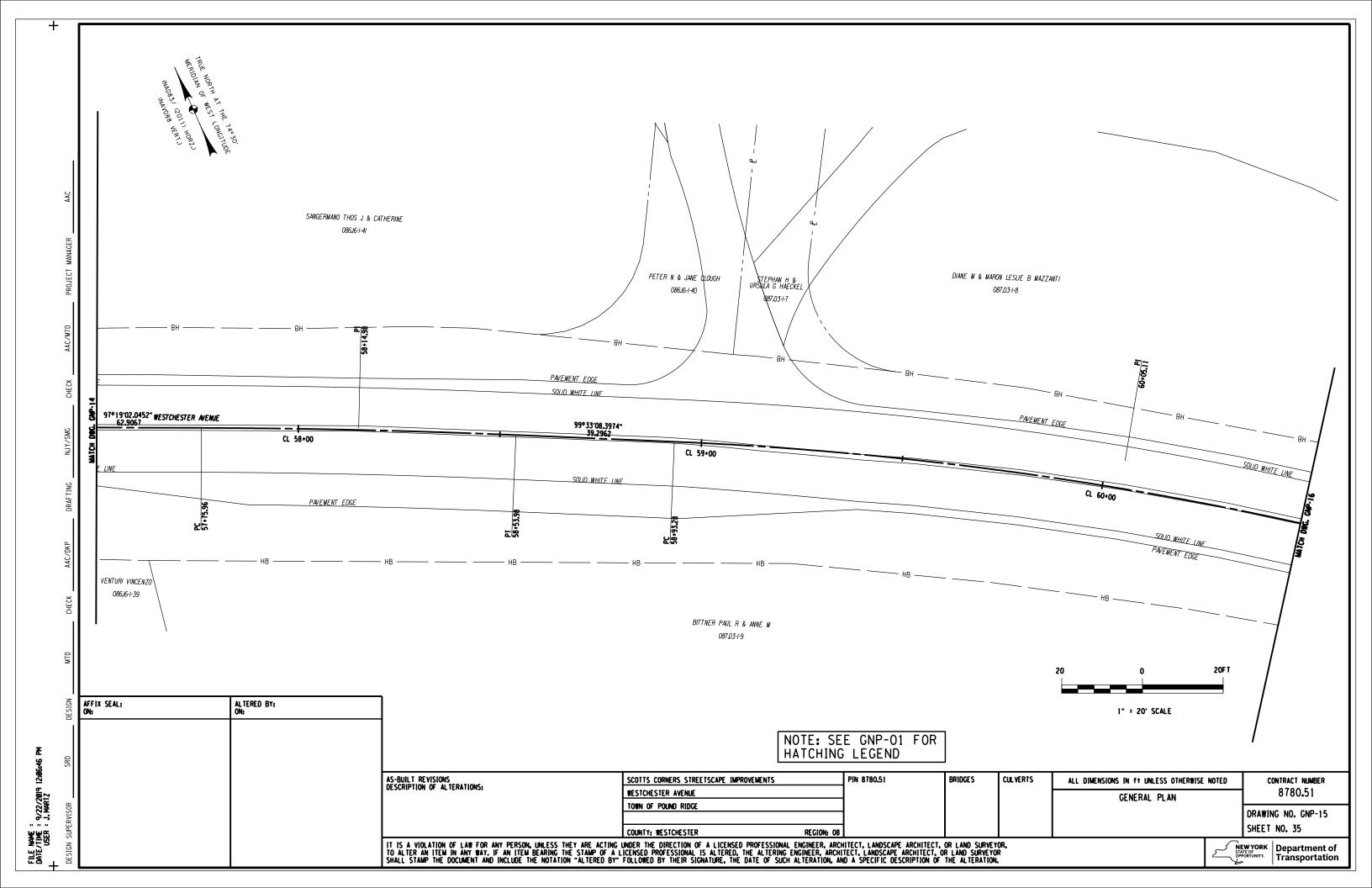


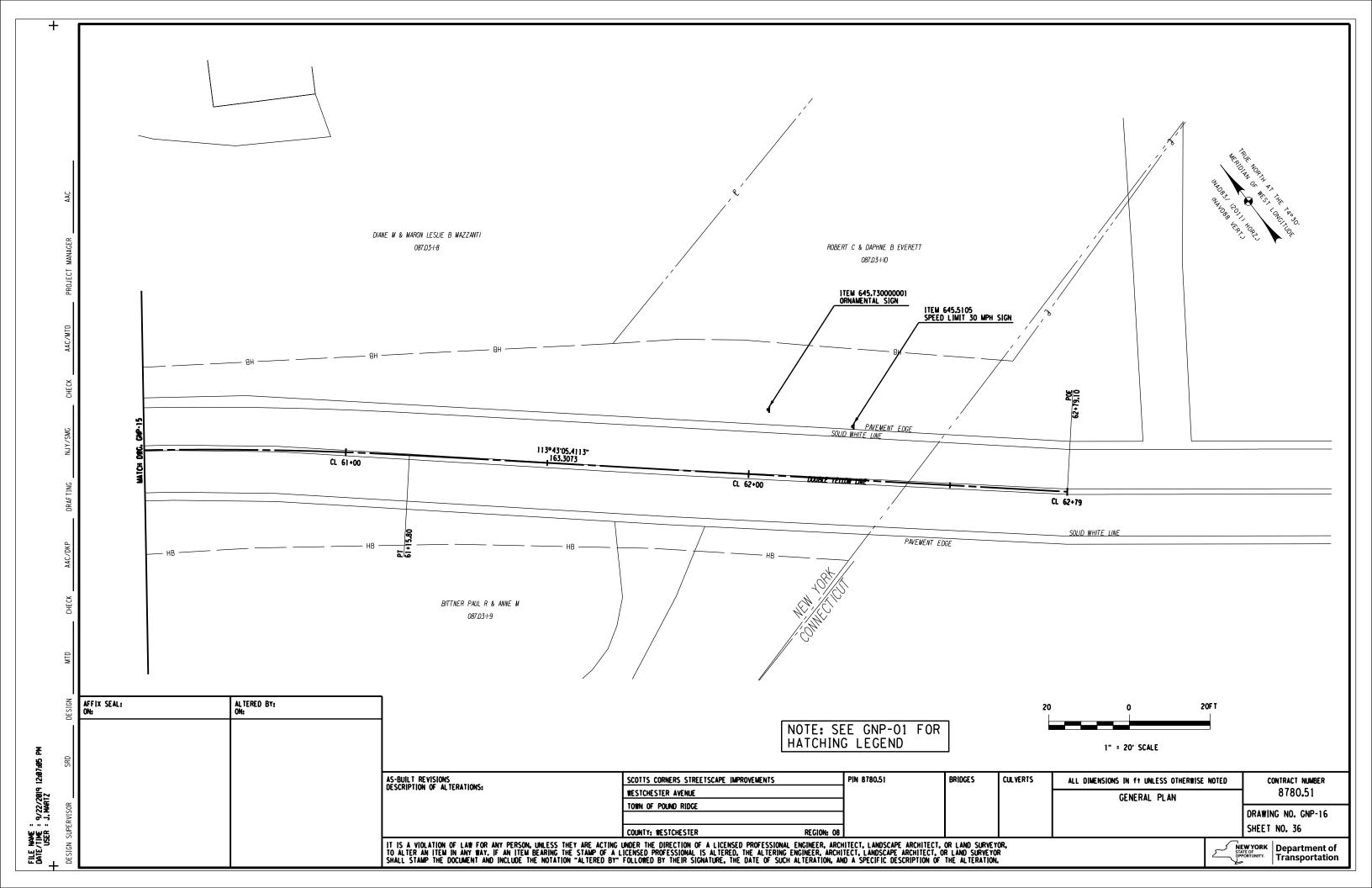




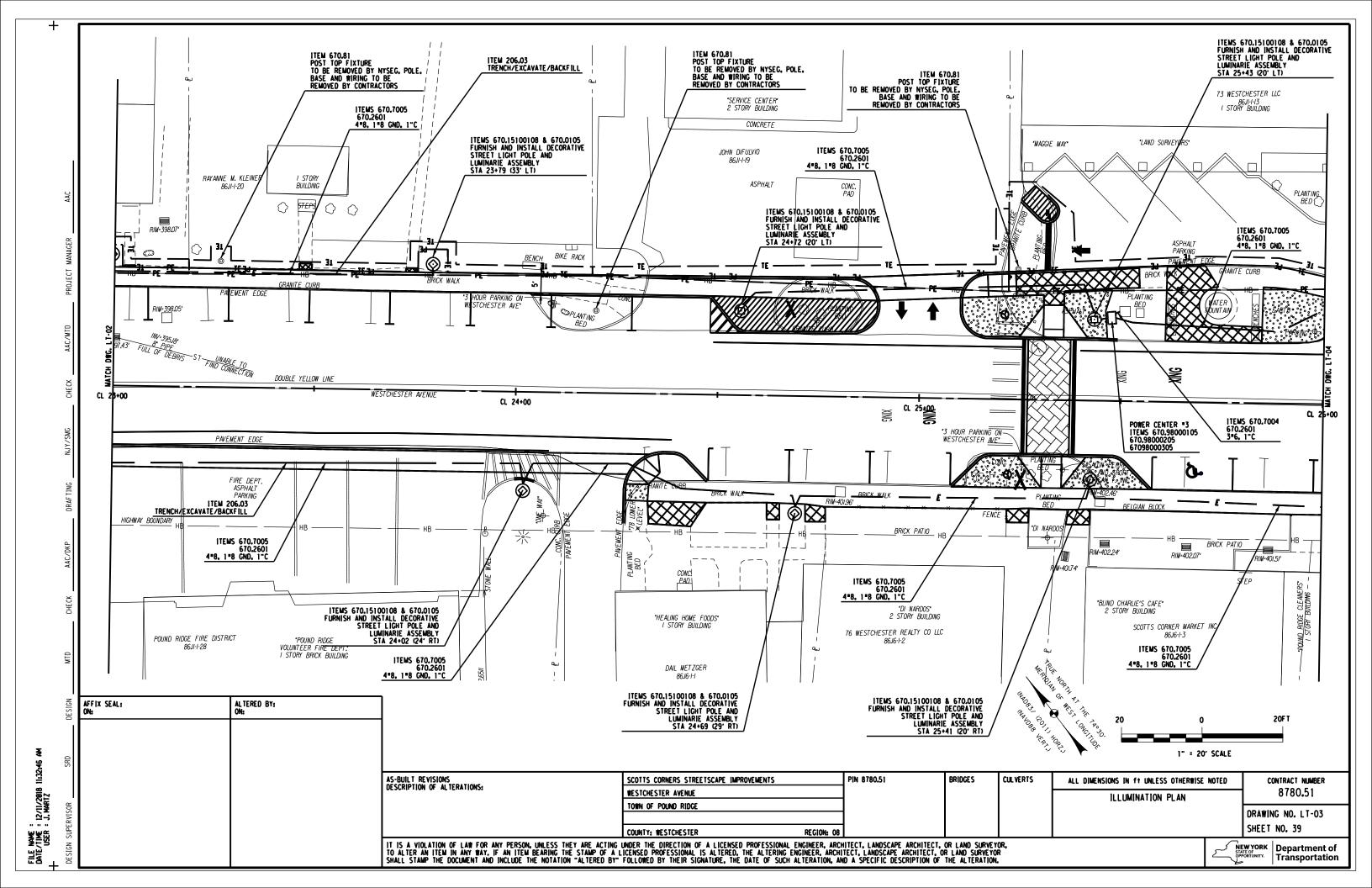


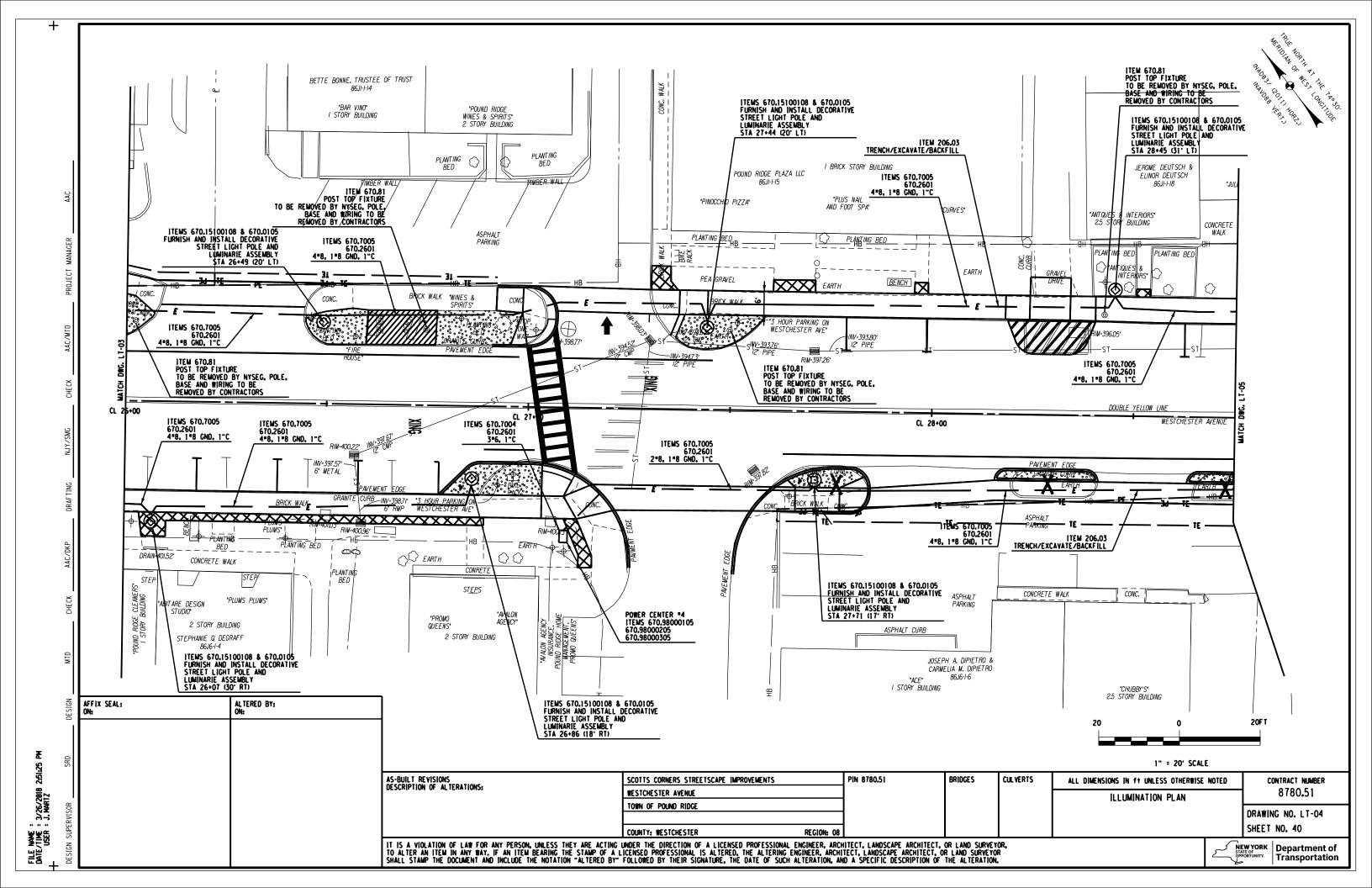


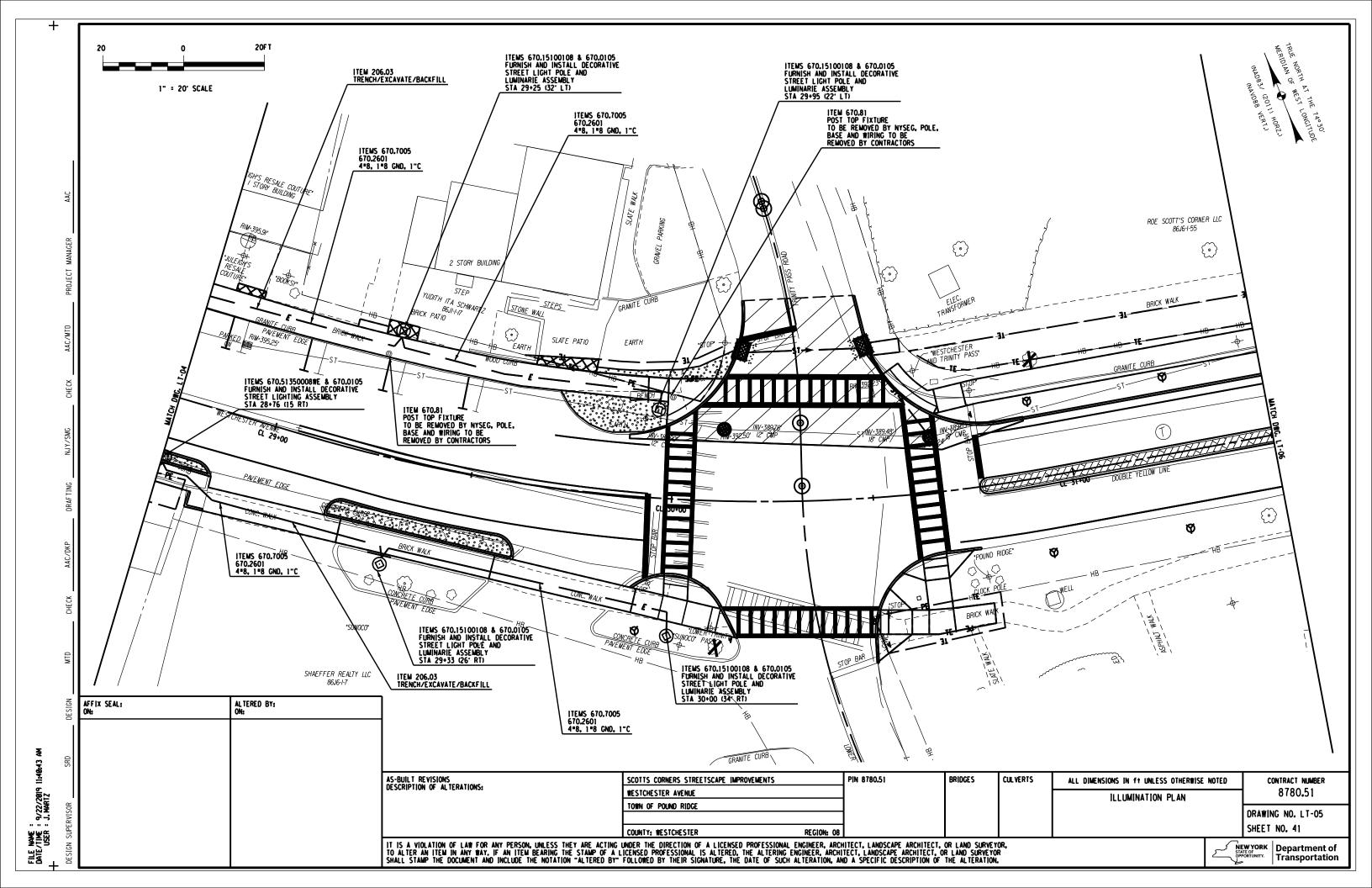


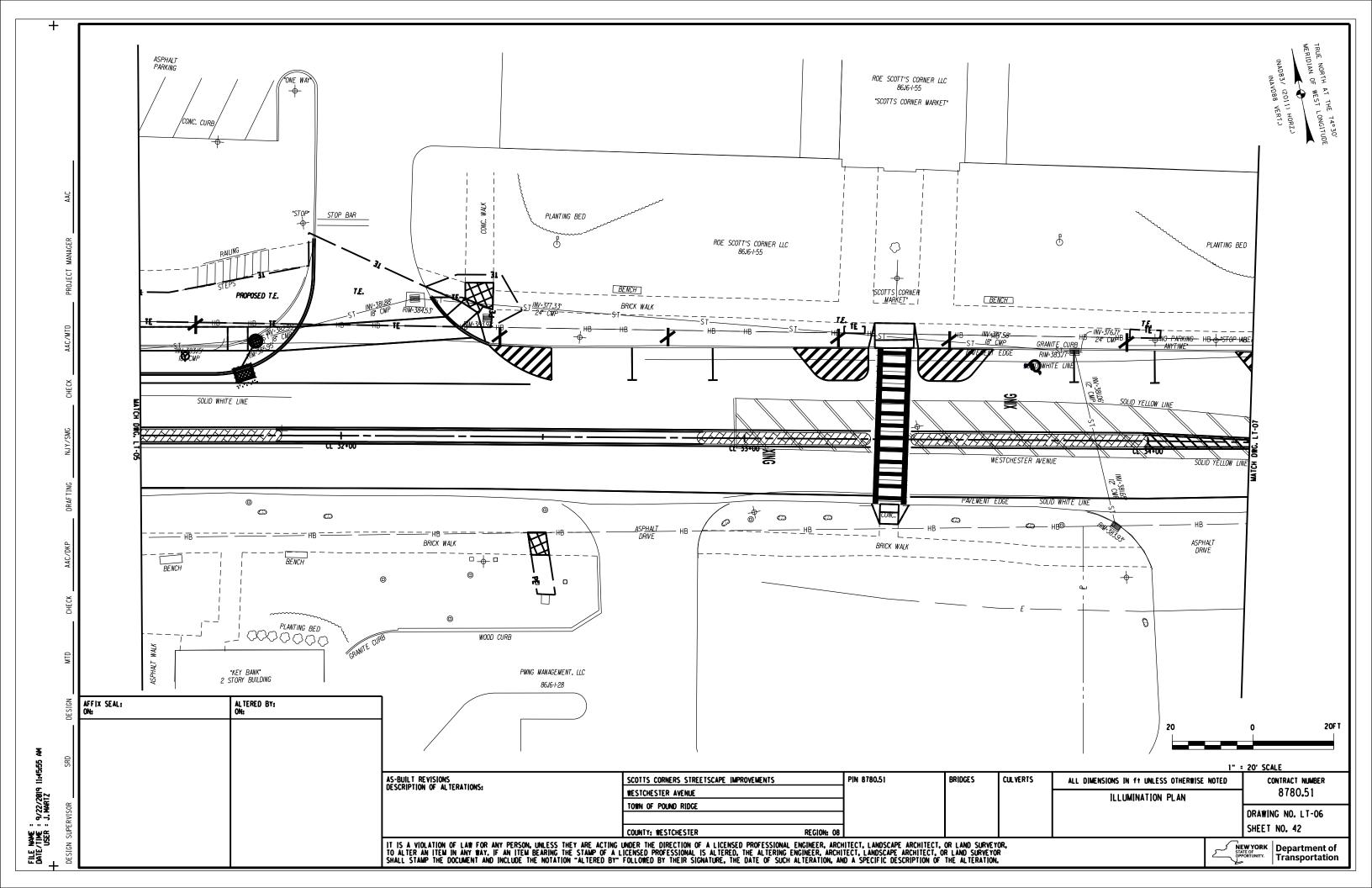


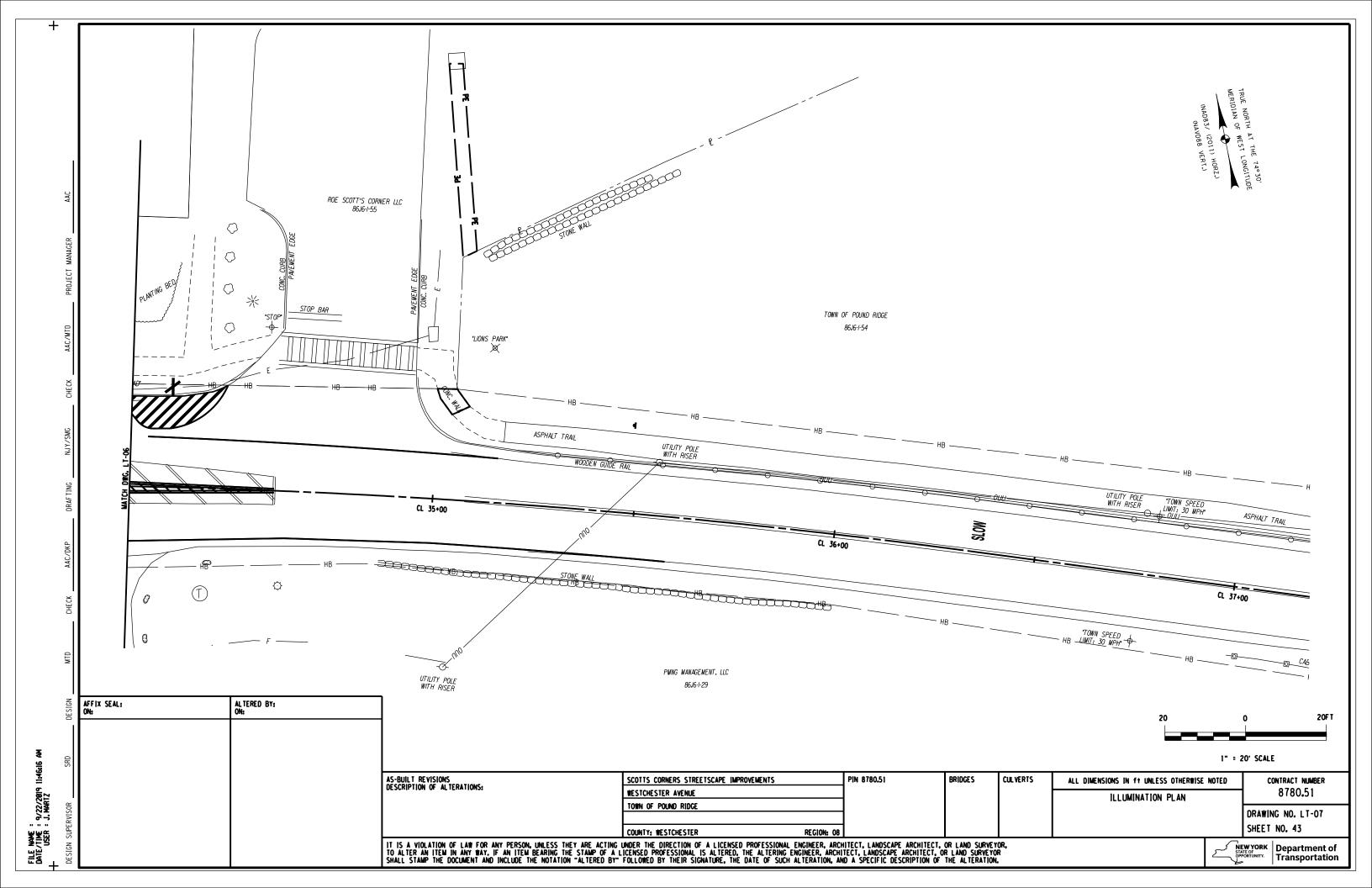
ITEMS 670.15100108 & 670.0105 FURNISH AND INSTALL DECORATIVE STREET LIGHT POLE AND LUMINARIE ASSEMBLY STA 22\*99 (33' LT) ITEM 670.81
POST TOP FIXTURE
TO BE REMOVED BY NYSEG, POLE,
BASE AND WIRING TO BE ITEMS 670.7004 670.2601 3"6, 1"C "ADVANTAGE GARDEN" I STORY BRICK BUILDING POWER CENTER \*1 ITEMS 670.98000105 670.98000205 670.98000305 REMOVED BY CONTRACTORS GRAVEL 'T INC ITEMS 670.7005 670.2601 4\*8, 1\*8 GND, 1\*C ITEMS 670,15100108 & 670,0105
FURNISH AND INSTALL DECORATIVE
STREET LIGHT POLE AND
LUMINARIE ASSEMBLY
STA 20\*60 (24' LT) ITEMS 670.7005 670.2601 4"8, 1"8 GND, 1"C ITEMS 670.7005 670.2601 2\*8, 1\*8 GND, 1\*\*C PARKING BUMPER PARKING BUMPER CONC. GRAVEL NORTHSTAR 85 LLC ALBANO REALTY ASSOC LLC 86.JI-I-21 REX REALTY OF CT INC 86,11-1-22 PARKING PARKING 86.JI-I-23 BUMPER "NORTH STAR" 2 STORY WOODEN BUILDING BUMPER TITEMS 670.15100108 & 670.0105
FURNISH AND INSTALL DECORATIVE
STREET LIGHT POLE AND
LUMINARIE ASSEMBLY
STA 20+60 (24' LT) RIMPER "ALBANO APPLIANCE AND SERVICE LLC" 2 STORY BUILDING PARKING ITEM 670.81
POST TOP FIXTURE
TO BE REMOVED BY NYSEG, POLE,
BASE AND WIRING TO BE
REMOVED BY CONTRACTORS ITEM 206.03
TRENCH/EXCAVATE/BACKFILL "HOULIHAN LAWRENCE" 2 STORY BUILDING ITEMS 670.7005 670.2601 4"8, 1"8 GND, 1"C PORCH . ITEMS 670.15100108 & 670.0105 FURNISH AND INSTALL DECORATIVE STREET LIGHT POLE AND LUMINARIE ASSEMBLY STA 20+60-124-LT) HB CONCRETE WAL NORTH O  $\Diamond$  $\Box$  $\Diamond$ ST AR'  $\Diamond \Diamond$ Ø RIM=392.23 1TEMS 670.7005 670.2601 4\*8, 1\*8 GND, 1\*C RIM=393,98' HOUR PARKING OF D'PARKING" GRASS ITEM 206.03 TRENCH/EXCAVATE/BACKFILL ITEM 670.3001 HANDHOLE HH1 PAVEMENT EDGL **\$** CL 22+00 CL 2\$+00 THE STATE OF THE S INV=392.98° INV=392.68 RIM=395,18 ABANDONED POWER CENTER =2 ITEMS 670,98000105 670,98000205 670,98000305 "3 HOUR PARKINGVON WESTCHESTER AVE" -ASPHALT PARKING ITEMS 670.7004 670.2601 3"6, 1"C POUND RIDGE FIRE DISTRICT ITEM 670.81
POST TOP FIXTURE
TO BE REMOVED BY NYSEG, POLE,
BASE AND WIRING TO BE
REMOVED BY CONTRACTORS 86.JI-I-29 ITEMS 670.15100108 & 670.0105 FURNISH AND INSTALL DECORATIVE STREET LIGHT POLE AND LUMINARIE ASSEMBLY STA 22+44.87 (30.25' RT) ALTERED BY: AFFIX SEAL: 20F T ITEMS 670,7005 670,2601 4=8, 1=8 GND, 1=C ₹ 1" = 20' SCALE FILE NAME = DATE/11/2018 11:32:37 USER = J. MARTZ AS-BUILT REVISIONS DESCRIPTION OF ALTERATIONS: PIN 8789.51 BRIDGES CULVERTS SCOTTS CORNERS STREETSCAPE IMPROVEMENTS ALL DIMENSIONS IN ft UNLESS OTHERWISE NOTED CONTRACT NUMBER 8780.51 WESTCHESTER AVENUE ILLUMINATION PLAN TOWN OF POUND RIDGE DRAWING NO. LT-02 SHEET NO. 38 COUNTY: WESTCHESTER REGION: 08 IT IS A VIOLATION OF LAW FOR ANY PERSON, UNLESS THEY ARE ACTING UNDER THE DIRECTION OF A LICENSED PROFESSIONAL ENGINEER, ARCHITECT, LANDSCAPE ARCHITECT, OR LAND SURVEYOR. TO ALTER AN ITEM IN ANY WAY. IF AN ITEM BEARING THE STAMP OF A LICENSED PROFESSIONAL IS ALTERED, THE ALTERING ENGINEER, ARCHITECT, LANDSCAPE ARCHITECT, OR LAND SURVEYOR SHALL STAMP THE DOCUMENT AND INCLUDE THE NOTATION "ALTERED BY" FOLLOWED BY THEIR SIGNATURE, THE DATE OF SUCH ALTERATION, AND A SPECIFIC DESCRIPTION OF THE ALTERATION. NEW YORK STATE OF OPPORTUNITY. Department of Transportation Transportation











FILE NAME : 0.722/2019 12:02:10 PM USER : J. MARTZ + J. MARTZ SEO SUPERVISOR

ITEM NUMBER	DESCRIPTION	UNIT	ESTIMATED QUANTITY	
201.06	CLEARING AND GRUBBING	LS	1	
203.02	UNCLASSIFIED EXCAVATION AND DISPOSAL	CY	230	
203.03	EMBANKMENT IN PLACE	LF	50	
203,07	SELECT GRANULAR FILL	CY	5	
206,0210	TRENCH AND CULVERT EXCAVATION	CY	100	
206.03	CONDUIT EXCAVATION AND BACKFILL INCLUDING SURFACE RESTORATION	LF	1940	
209.13	SILT FENCE - TEMPORARY	SY	50	
209.1702	DRAINAGE STRUCTURE INLET PROTECTION, GRAVEL BAG - TEMPORARY	CY	2	
304.12	SUBBASE COURSE, TYPE 2	CY	135	
402.097303	9.5 F3 TOP COURSE HMA, 70 SERIES COMPACTION	CY	25	
	19 F9 BINDER COURSE HMA, TO SERIES COMPACTION	TON	35	
402,377903	37.5 F9 BINDER COURSE, 70 SERIES COMPACTION	TON	65	
407,0102	STRAIGHT TACK COAT	GAL	30	<del>-</del> -
	MISCELLANEOUS PORTLAND CEMENT CONCRETE (PCC) INLAYS & OVERLAYS		25	<del>-</del> -
503.1012	PCC FOUNDATION FOR PAVEMENT, HES CONCRETE	CY	7	<del>-</del> -
	SANCUTTING ASPHALT CONCRETE	LF	950	<del>-</del> -
601.01	PRECAST CONCRETE STREET PAVING (BITUMINOUS SETTING BED)	SY	40	
603.051216	CORRUGATED STEEL PIPE (2-2/3x1/2) 12 INCH, 16 GAUGE	LF.	60	<del>-</del> -
603,6112	REINFORCED CONCRETE PIPE CLASS IV. 12 INCH	LF	10	<del>-</del> -
604,070301	ALTERING DRAINAGE STRUCTURES, LEACHING BASINS, AND MANHOLES	EA.	4	<del>-</del> -
604,300272	RECTANGULAR DRAINAGE STRUCTURE	LF	25	
	SPLIT RAIL FENCE	LF	110	
	REMOVE AND RESET FENCE	LF.	45	<del>-</del> -
	CURB RAMP CONFIGURATION TYPE 1	EA	3	
	CURB RAMP CONFIGURATION TYPE 2	EA	4	<del>-</del> -
	CURB RAMP CONFIGURATION TYPE 3	EA	1	<del></del>
	CURB RAMP CONFIGURATION TYPE 4	EA	2	<del></del>
	CURB RAMP CONFIGURATION TYPE 5	EA	2	<del></del>
	CURB RAMP CONFIGURATION TYPE 7	EA	1	<del></del>
	CURB RAMP CONFIGURATION TYPE 8	EA	<u> </u>	
			4	<del>-</del> -
	CURB RAMP CONFIGURATION TYPE 11	EA		
608.0101	CONCRETE SIDEWALKS AND DRIVEWAYS	CY	115	
608.03	BRICK-PAYED SIDEWALKS AND DRIVEWAYS (SAND SETTING BED)	SY	240	
	REMOVE AND RESET PAYING UNITS	SY	45	
608.05	BRICK-PAVED SIDEWALKS AND DRIVEWAYS (BITUMINOUS SETTING BED)	SY	130	
	RESETTING BRICK, BLOCK OR FLAGSTONE SIDEWALK OR DRIVEWAYS	SY	140	
609.0202	STONE CURB, GRANITE (TYPE B)	LF	1400	
609.04	CAST-IN-PLACE CONCRETE CURB (AS DETAILED)	LF	125	
609.15	RESETTING EXISTING CURB	LF	60	
610.1101	MULCHING FOR PLANTING - TYPE D - SHREDDING BARK	CY	35	
610.1403	TOPSOIL - LAWNS	SY	240	
610.1404	TOPSOIL - SPECIAL PLANTING MIX	SY	300	
610.1601	TURF ESTABLISHMENT - LAWNS	SY	240	
611.0171	PLANTING - MAJOR DECIDUOUS TREES - 3 INCH CALIPER	EA	11	

TIEM   NUMBER   DESCRIPTION		TABLE OF QUANTITIES - BASE BID			
614.09 TREE ROOT PRUNING 619.01 BASIC WORK ZONE TRAFFIC CONTROL 619.080102 REMOVE PAVEMENT MARKING STRIPS, ŒPOXY PAINT) 619.080202 REMOVE PAVEMENT MARKING STRIPS, ŒPOXY PAINT) 619.080202 REMOVE PAVEMENT MARKING LETTERS OR SYMBOLS, ŒPOXY PAINT) 625.01 SURVEY OPERATIONS 625.01 SURVEY OPERATIONS 637.36 CONSTRUCTION TESTING SUPPLIES - CONSUMABLES 637.36 CONSTRUCTION TESTING SUPPLIES - CONSUMABLES 645.5105 GROUND-MOUNTED SIGN PANELS WITHOUT Z-BARS 645.73000001 ORNAMENTAL SIGN 647.31 RELOCATE SIGN PANEL, SIGN PANEL ASSESSBLY SIZE I UNDER 30 SF) 645.04000006 PURNISH & INSTALL GRATES IN EXISTING FRAMES 655.04000006 PURNISH & INSTALL GRATES IN EXISTING FRAMES 655.0702 CAST FRAME F2, MOUNTABLE CURB BOX CM2 & RETICULINE GRATE G2 645.1202 MANHOLE FRAME AND COVER 655.0202 MANHOLE FRAME AND COVER 670.0105 DECORATIVE STREET LIGHT POLE AND LUMINAIRE ASSEMBLIES 670.15100108 DECORATIVE STREET LIGHT POLE AND LUMINAIRE ASSEMBLIES 670.3001 PULLBOXES LESS THAN 5 CUBIC FEET, INSIDE VOLUME (LIGHTING) 670.7004 SINGLE CONDUCTOR CABLE, NUMBER 6 GAGE 1F 1940 670.7005 SINGLE CONDUCTOR CABLE, NUMBER 8 GAGE 1F 174 670.7501 GROUND WIRE NO. 6 GAGE 670.7007 SINGLE CONDUCTOR CABLE, NUMBER 8 GAGE 1F 174 670.98000105 HIGHMAY LIGHTING EQUIPMENT - PANELBOARDS 685.11 WHITE EPOXY REFLECTORIZED PAVEMENT STRIPES - 20 MILS 685.12 YELLOW EPOXY REFLECTORIZED PAVEMENT STRIPES - 20 MILS 685.13 WHITE EPOXY REFLECTORIZED PAVEMENT STRIPES - 20 MILS 685.14 WHITE EPOXY REFLECTORIZED PAVEMENT STRIPES - 20 MILS 686.15 HIGHEAY LIGHTING EQUIPMENT - POWER CENTER ENCLOSURES 686.16 WHITE EPOXY REFLECTORIZED PAVEMENT STRIPES - 20 MILS 686.17 WHITE EPOXY REFLECTORIZED PAVEMENT STRIPES - 20 MILS 686.18 WHITE EPOXY REFLECTORIZED PAVEMENT STRIPES - 20 MILS 686.19 WHITE EPOXY REFLECTORIZED PAVEMENT STRIPES - 20 MILS 686.11 WHITE EPOXY REFLECTORIZED PAVEMENT STRIPES - 20 MILS 686.11 WHITE EPOXY REFLECTORIZED PAVEMENT STRIPES - 20 MILS 686.11 WHITE EPOXY REFLECTORIZED PAVEMENT STRIPES - 20 MILS 686.11 WHITE EPOXY REFLECTORIZED PAVEMENT STRIPES - 20 MILS 686.10 FILE PRICE ADJUST		DESCRIPTION	UNIT		F INAL QUANTITY
619.01   BASIC WORK ZONE TRAFFIC CONTROL   LS   1	614,0701	PRE-EXISTING STUM REMOVAL UP TO 24" DIAMETER AT 6" ABOVE GRADE	EA	16	
619.080102   REMOVE PAVEMENT MARKING STRIPS, GEPOXY PAINT)	614.09	TREE ROOT PRUNING	LF	385	
619.080202   REMOVE PAVEMENT MARKING LETTERS OR SYMBOLS, (EPOXY PAINT)   EA   20	619.01		LS	1	
625.01 SURVEY OPERATIONS 637.36 CONSTRUCTION TESTING SUPPLIES - CONSUMBLES 0C 1 645.5105 GROUND-MOUNTED SIGN PANELS WITHOUT Z-BARS 5F 12 645.73000001 ORNAMENTAL SIGN 647.31 RELOCATE SIGN PANEL, SIGN PANEL ASSESSBLY SIZE I UNDER 30 SF1 EA 7 655.04000006 FURNISH & INSTALL GRATES IN EXISTING FRAMES 655.0702 CAST FRAME F2, MOUNTABLE CURB BOX CM2 & RETICULINE GRATE G2 EA 1 655.1202 MANHOLE FRAME AND COVER 670.0105 FOUNDATION FOR LIGHT STANDARD, 5 FEET LONG 670.15100108 DECORATIVE STREET LIGHT POLE AND LUMINAIRE ASSEMBLIES 670.2601 RIDID PLASTIC CONDUIT, 1" LF 1940 670.3001 PULBOXES LESS THAN 5 CUBIC FEET, INSIDE VOLUME (LIGHTING) 670.7004 SINGLE CONDUCTOR CABLE, NUMBER 6 GAGE 670.7005 SINGLE CONDUCTOR CABLE, NUMBER 8 GAGE 1F 174 670.7501 GROUND WIRE NO. 6 GAGE 670.78001 BIGHENAY LIGHTING EQUIPMENT - PANELBOARDS 670.98000005 HIGHMAY LIGHTING EQUIPMENT - PANELBOARDS 670.98000005 HIGHMAY LIGHTING EQUIPMENT - PANELBOARDS 685.12 YELLOW EPOXY REFLECTORIZED PAVEMENT STRIPES - 20 MILS 685.13 WHITE EPOXY REFLECTORIZED PAVEMENT STRIPES - 20 MILS 698.04 ASPHALT PRICE ADJUSTMENT DC 45000 698.04 ASPHALT PRICE ADJUSTMENT DC 450	619.080102	REMOVE PAVEMENT MARKING STRIPS, (EPOXY PAINT)	LF	4700	
637.36	619.080202	REMOVE PAVEMENT MARKING LETTERS OR SYMBOLS, (EPOXY PAINT)	EA	20	
645.5105   GROUND-MOUNTED SIGN PANELS WITHOUT Z-BARS   SF   12	625.01	SURVEY OPERATIONS	LS	1	
645,73000001 ORNAMENTAL SIGN 647,31 RELOCATE SIGN PANEL, SIGN PANEL ASSESSBLY SIZE I UNDER 30 SF) EA 7 655,04000006 FURNISH & INSTALL GRATES IN EXISTING FRAMES 655,0702 CAST FRAME F2, MOUNTABLE CURB BOX CM2 & RETICULINE GRATE G2 EA 4 655,1202 MANHOLE FRAME AND COVER 670,0105 FOUNDATION FOR LIGHT STANDARD, 5 FEET LONG EA 24 670,1500108 DECORATIVE STREET LIGHT POLE AND LUMINAIRE ASSEMBLIES EA 24 670,2601 RIDID PLASTIC CONDUIT, 1" 670,3001 PULLBOXES LESS THAN 5 CUBIC FEET, INSIDE VOLUME (LIGHTING) EA 1 670,7004 SINGLE CONDUCTOR CABLE, NUMBER 8 GAGE LF 9700 670,7005 SINGLE CONDUCTOR CABLE, NUMBER 8 GAGE LF 9700 670,7007 SINGLE CONDUCTOR CABLE, NUMBER 12 GAGE LF 1875 670,98000105 HIGHEN VIGHTING EQUIPMENT - PANELBOARDS EA 4 670,9800005 HIGHENY LIGHTING EQUIPMENT - POWER CENTER ENCLOSURES EA 4 670,9800005 HIGHENY LIGHTING EQUIPMENT - POWER CENTER ENCLOSURES EA 4 670,9800005 HIGHENY LIGHTING EQUIPMENT - POWER CENTER ENCLOSURES EA 4 670,9800005 HIGHENY LIGHTING EQUIPMENT - POWER CENTER ENCLOSURES EA 4 670,9800005 HIGHENY LIGHTING EQUIPMENT - POWER CENTER ENCLOSURES EA 4 685.12 YELLOW EPOXY REFLECTORIZED PAVEMENT STRIPES - 20 MILS LF 6800 685.13 WHITE EPOXY REFLECTORIZED PAVEMENT STRIPES - 20 MILS FA 63 689.04 ASPHALT PRICE ADJUSTMENT OC 55000 698.05 FUEL PRICE ADJUSTMENT OC 55000 698.05 FUEL PRICE ADJUSTMENT	637.36	CONSTRUCTION TESTING SUPPLIES - CONSUMABLES	DC	1	
G47.31   RELOCATE SIGN PANEL, SIGN PANEL ASSESSBLY SIZE   LUNDER 30 SF)   EA   7	645.5105	GROUND-MOUNTED SIGN PANELS WITHOUT Z-BARS	SF	12	
655.04000006	645.73000001	ORNAMENTAL SIGN	EA	3	
CAST FRAME F2, MOUNTABLE CURB BOX CM2 & RETICULINE GRATE G2	647.31	RELOCATE SIGN PANEL, SIGN PANEL ASSESSBLY SIZE I (UNDER 30 SF)	EA	7	
655.1202   MANHOLE FRAME AND COVER	655.04000006	FURNISH & INSTALL GRATES IN EXISTING FRAMES	EA	1	
670.0105 FOUNDATION FOR LIGHT STANDARD, 5 FEET LONG EA 24 670.15100108 DECORATIVE STREET LIGHT POLE AND LUMINAIRE ASSEMBLIES EA 24 670.2601 RIDID PLASTIC CONDUIT, 1" LF 1940 670.3001 PULLBOXES LESS THAM 5 CUBIC FEET, INSIDE VOLUME (LIGHTING) EA 1 670.7004 SINGLE CONDUCTOR CABLE, NUMBER 6 GAGE LF 240 670.7005 SINGLE CONDUCTOR CABLE, NUMBER 8 GAGE LF 9700 670.7007 SINGLE CONDUCTOR CABLE, NUMBER 12 GAGE LF 1875 670.7007 SINGLE CONDUCTOR CABLE, NUMBER 12 GAGE LF 1875 670.7501 GROUND WIRE NO. 6 GAGE LF 174 670.81 REMOVE 8 DISPOSE LAMPPOST ASSEMBLY EA 13 670.98000105 HIGHWAY LIGHTING EQUIPMENT - PANELBOARDS EA 4 670.98000205 HIGHWAY LIGHTING EQUIPMENT - UTILITY METER BASES EA 4 670.98000305 HIGHWAY LIGHTING EQUIPMENT - UTILITY METER BASES EA 4 670.98000305 HIGHWAY LIGHTING EQUIPMENT - POWER CENTER ENCLOSURES EA 4 685.11 WHITE EPOXY REFLECTORIZED PAVEMENT STRIPES - 20 MILS LF 6800 685.12 YELLOW EPOXY REFLECTORIZED PAVEMENT STRIPS - 20 MILS LF 6800 685.13 WHITE EPOXY REFLECTORIZED PAVEMENT STRIPS - 20 MILS EA 63 685.14 WHITE EPOXY REFLECTORIZED PAVEMENT STRIPS - 20 MILS SF 30 698.04 ASPHALT PRICE ADJUSTMENT OC 55000 698.05 FUEL PRICE ADJUSTMENT	655.0702	CAST FRAME F2. MOUNTABLE CURB BOX CM2 & RETICULINE GRATE G2	EA	4	
670.15100108 DECORATIVE STREET LIGHT POLE AND LUMINAIRE ASSEMBLIES EA 24 670.2601 RIDIO PLASTIC COMDUIT, 1" LF 1940 670.3001 PULBOXES LESS THAN 5 CUBIC FEET, INSIDE VOLUME (LIGHTING) EA 1 670.7004 SINGLE CONDUCTOR CABLE, NUMBER 6 GAGE LF 240 670.7005 SINGLE CONDUCTOR CABLE, NUMBER 8 GAGE LF 9700 670.7007 SINGLE CONDUCTOR CABLE, NUMBER 12 GAGE LF 1875 670.7501 GROUND WIRE NO. 6 GAGE LF 1875 670.9800 REMOVE & DISPOSE LAMPPOST ASSEMBLY EA 13 670.98000105 HIGHBAY LIGHTING EQUIPMENT - PANELBOARDS EA 4 670.98000205 HIGHBAY LIGHTING EQUIPMENT - UTILITY METER BASES EA 4 670.98000305 HIGHBAY LIGHTING EQUIPMENT - POWER CENTER ENCLOSURES EA 4 670.98000305 HIGHBAY LIGHTING EQUIPMENT - POWER CENTER ENCLOSURES EA 4 685.11 WHITE EPOXY REFLECTORIZED PAVEMENT STRIPES - 20 MILS LF 6800 685.12 YELLOW EPOXY REFLECTORIZED PAVEMENT STRIPS - 20 MILS LF 1200 685.13 WHITE EPOXY REFLECTORIZED PAVEMENT STRIPS - 20 MILS EA 63 685.14 WHITE EPOXY REFLECTORIZED PAVEMENT STRIPS - 20 MILS EA 63 689.04 ASPHALT PRICE ADJUSTMENT OC 55000 698.05 FUEL PRICE ADJUSTMENT OC 55000	655.1202	MANHOLE FRAME AND COVER	EA	4	
670.15100108   DECORATIVE STREET LIGHT POLE AND LUMINAIRE ASSEMBLIES   EA   24	670.0105	FOUNDATION FOR LIGHT STANDARD, 5 FEET LONG	EA	24	
670,2601   RIDID PLASTIC CONDUIT, 1"   LF   1940			ĒA	24	i
670,3001   PULLBOXES LESS THAN 5 CUBIC FEET, INSIDE VOLUME (LIGHTING)   EA   1			LF	1940	i -
670,7004 SINGLE CONDUCTOR CABLE, NUMBER 6 GAGE			EA		
670,7005   SINGLE CONDUCTOR CABLE, NUMBER 8 GAGE				240	
670,7007   SINGLE CONDUCTOR CABLE, NUMBER 12 GAGE			_		
670.7501 GROUND WIRE NO. 6 GAGE  670.81 REMOVE & DISPOSE LAMPOST ASSEMBLY  670.98000105 HIGHBAY LIGHTING EQUIPMENT - PANELBOARDS  670.98000205 HIGHBAY LIGHTING EQUIPMENT - PANELBOARDS  670.98000305 HIGHBAY LIGHTING EQUIPMENT - POWER CENTER ENCLOSURES  685.11 WHITE EPOXY REFLECTORIZED PAVEMENT STRIPES - 20 MILS  685.12 YELLOW EPOXY REFLECTORIZED PAVEMENT STRIPS - 20 MILS  685.13 WHITE EPOXY REFLECTORIZED PAVEMENT LETTERS - 20 MILS  685.14 WHITE EPOXY REFLECTORIZED PAVEMENT STRIPS - 20 MILS  685.14 WHITE EPOXY REFLECTORIZED PAVEMENT STRIPS - 20 MILS  685.14 WHITE EPOXY REFLECTORIZED PAVEMENT STRIPS - 20 MILS  685.04 ASPHALT PRICE ADJUSTMENT  0C 55000  698.05 FUEL PRICE ADJUSTMENT  0C 450					
670.81   REMOVE & DISPOSE LAMPPOST ASSEMBLY					i
670,98000105 HIGHMAY LIGHTING EQUIPMENT - PANELBOARDS EA 4 670,98000205 HIGHMAY LIGHTING EQUIPMENT - UTILITY METER BASES EA 4 670,98000305 HIGHMAY LIGHTING EQUIPMENT - POMER CENTER ENCLOSURES EA 4 685,11 WHITE EPOXY REFLECTORIZED PAVEMENT STRIPES - 20 MILS LF 6800 685,12 YELLOW EPOXY REFLECTORIZED PAVEMENT STRIPES - 20 MILS LF 1200 685,13 WHITE EPOXY REFLECTORIZED PAVEMENT LETTERS - 20 MILS EA 63 685,14 WHITE EPOXY REFLECTORIZED PAVEMENT SYMBOLS - 20 MILS SF 30 698,04 ASPHALT PRICE ADJUSTMENT OC 55000 698,05 FUEL PRICE ADJUSTMENT DC 450				<del></del>	i
670,98000205   HIGHMAY LIGHTING EQUIPMENT - UTILITY METER BASES			_		<del></del>
670.98000305 HIGHMAY LIGHTING EQUIPMENT - POWER CENTER ENCLOSURES EA 4  685.11 WHITE EPOXY REFLECTORIZED PAVEMENT STRIPES - 20 MILS LF 6800  685.12 YELLOW EPOXY REFLECTORIZED PAVEMENT STRIPS - 20 MILS LF 1200  685.13 WHITE EPOXY REFLECTORIZED PAVEMENT LETTERS - 20 MILS EA 63  685.14 WHITE EPOXY REFLECTORIZED PAVEMENT SYMBOLS - 20 MILS SF 30  685.04 ASPHALT PRICE ADJUSTMENT 0C 55000  698.05 FUEL PRICE ADJUSTMENT 0C 450				-	
685.11 WHITE EPOXY REFLECTORIZED PAVEMENT STRIPES - 20 MILS			_		
SB5.12   YELLOW EPOXY REFLECTORIZED PAYMENT STRIPS - 20 MILS					
685.13   WHITE EPOXY REFLECTORIZED PAVEMENT LETTERS - 20 MILS					
685.14         WHITE EPOXY REFLECTORIZED PAYMENT SYMBOLS - 20 MILS         SF         30           698.04         ASPHALT PRICE ADJUSTMENT         DC         55000           698.05         FUEL PRICE ADJUSTMENT         DC         450					<del> </del>
698.04         ASPHALT PRICE ADJUSTMENT         DC         55000           698.05         FUEL PRICE ADJUSTMENT         DC         450					<b>-</b>
698.05 FUEL PRICE ADJUSTMENT DC 450			_		<del></del>
					<u> </u>
699,040001 MOBILIZATION (NOT 10 EXCEED 4% OF BID 101AL) LS 1					<u> </u>
	699.040001	IMOBILIZATION (NOT TO EXCEED 4% OF BID TOTAL)	LS	1	ļ
					ļ
					i e

AFFIX SEAL: ON:	ALTERED BY: ON:	
		AS-BUILT REVISIONS DESCRIPTION OF ALTERATIONS:
		IT IS A VIOLATION OF LAW FOR

			SCOT	SCOTTS CORNERS STREETSCAPE IMPROVEMENTS							PIN 8780.51		
			WESTCHESTER AVENUE										
			TOWN	0F	POUND RIC	GE							
			COUN	TY:	WESTCHEST	ER				REGION	: 08		
EY /	ARE	ACTING	UNDER	THE	DIRECTION	OF	A	LICENSED	PROFESSIONAL PROFESSIONAL	ENGINEER.	ARCH	ITECT. LANDSC	Ī

BRIDGES CULVERTS ALL DIMENSIONS IN 11 UNLESS OTHERWISE NOTED

ESTIMATE OF QUANTITIES

DRAWING NO. E0Q-01
SHEET NO. 44

NEW YORK STATE OF OPPORTUNITY.

Department of Transportation

CONTRACT NUMBER 8780.51

IT IS A VIOLATION OF LAW FOR ANY PERSON, UNLESS THEY ARE ACTING UNDER THE DIRECTION OF A LICENSED PROFESSIONAL ENGINEER, ARCHITECT, LANDSCAPE ARCHITECT, OR LAND SURVEYOR, TO ALTER AN ITEM IN ANY WAY. IF AN ITEM BEARING THE STAMP OF A LICENSED PROFESSIONAL IS ALTERED, THE ALTERING ENGINEER, ARCHITECT, LANDSCAPE ARCHITECT, OR LAND SURVEYOR SHALL STAMP THE DOCUMENT AND INCLUDE THE NOTATION "ALTERED BY" FOLLOWED BY THEIR SIGNATURE, THE DATE OF SUCH ALTERATION, AND A SPECIFIC DESCRIPTION OF THE ALTERATION.

