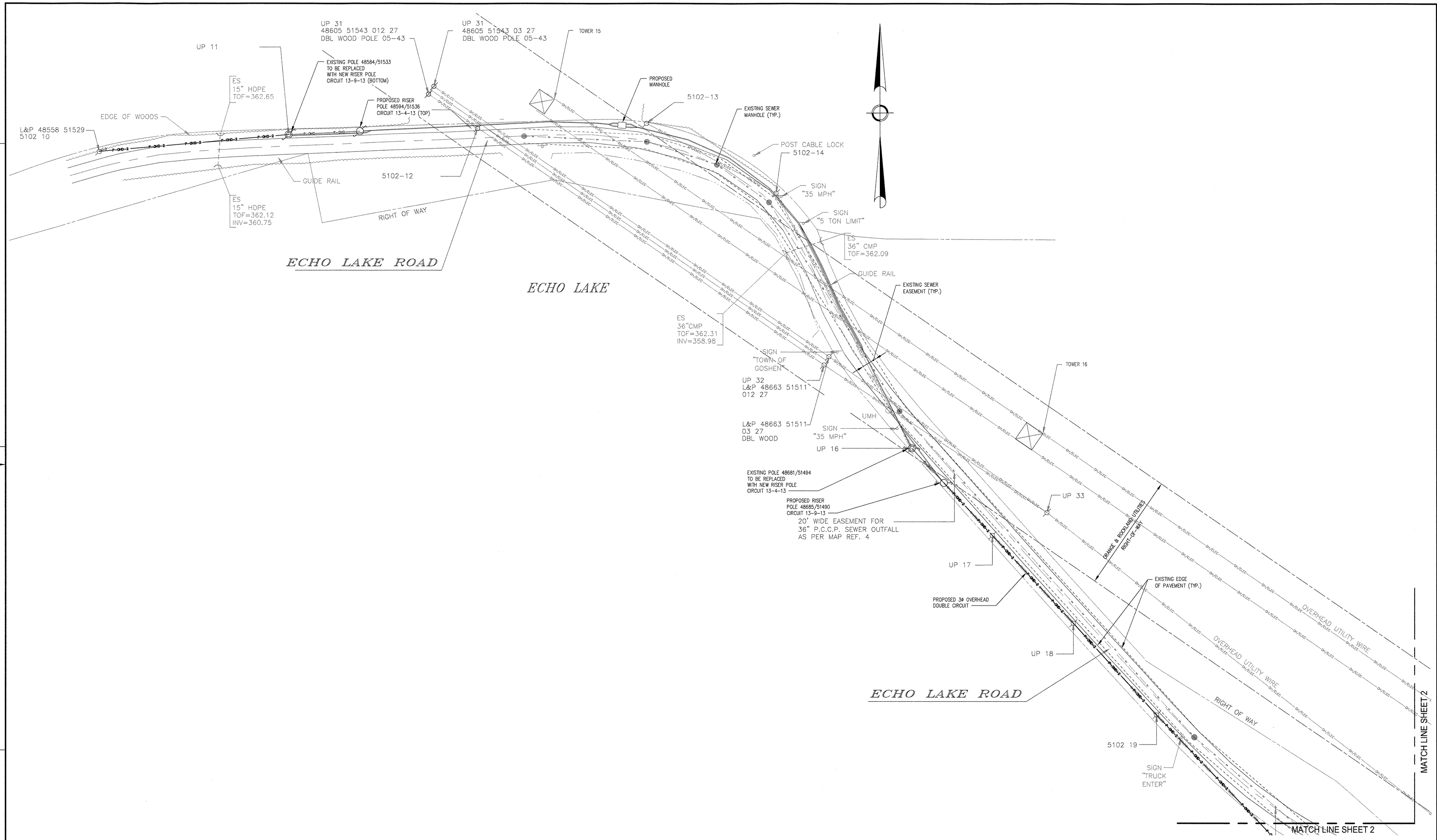

LEGEND

1. PROPOSED OVERHEAD SINGLE/DOUBLE CIRCUITS AND UNDERGROUND CIRCUITS SHALL BE LOCATED WITHIN EXISTING ROAD RIGHT-OF-WAYS OR EASEMENTS.
2. PROPOSED OVERHEAD CIRCUITS SHALL UTILIZE EXISTING ALIGNMENTS.

LEGEND

—P-OHD— —P-OHD—	PROPOSED SINGLE CIRCUIT OVERHEAD DISTRIBUTION WIRE
—P-OHD-2—	PROPOSED DOUBLE CIRCUIT OVERHEAD DISTRIBUTION WIRES
—UD— —UD—	PROPOSED UNDERGROUND DISTRIBUTION CONDUITS
	PROPOSED UTILITY POLE
—OH/ELEC— —OH/ELEC—	EXISTING OVERHEAD ELECTRIC

ARCH 0 1 2 3
ENGRG 0 1 2 3

REV	REVISION	DWN	DES	CHKD	DATE

ORANGE AND ROCKLAND UTILITIES, INC.
PEARL RIVER NEW YORK

HARTLEY ROAD SUBSTATION

UNDERGROUND / OVERHEAD DISTRIBUTION IMPROVEMENTS SHEET 1

ENGINEERING REVIEW		
DEPT.	SIGNATURE	DATE
CIVIL/SURVEY		
TELECOM/MET.		
TRANS & SUB.		
RELAY		
DISTRIBUTION	V. Cott, Pearson	5-2-12
DWN J.M.	DES	CHKD
DESIGN REVIEW		DATE 5-2-12

APPROVED DATE 5-2-12
☒ PERMIT
☐ BID
☐ CONSTRUCTION
☐ RECORD
☐

SCALE	STATION NO.	DRAWING NUMBER			SHEET	REV.
1" = 50'	0013	K	F	6500	2 OF 5	A

I:\Tudd_WORK\REDCIVIL\Hartley\06017C\Hartley Road Substation -At Turi Site - TB JM_Environmental Package Drawings\06500.dwg, 5/2/2012 2:05:33 PM