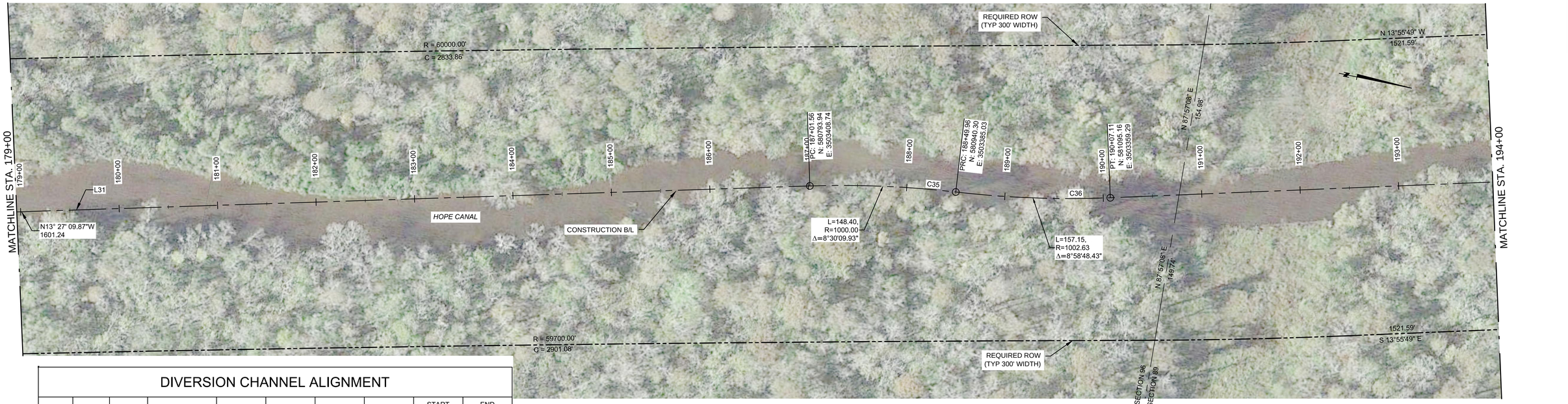
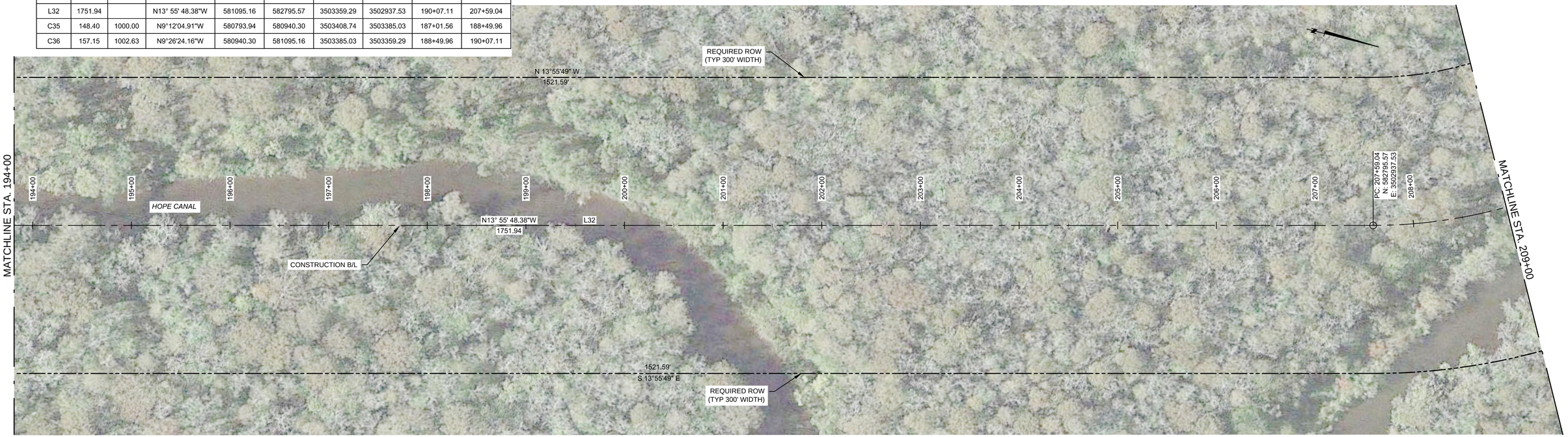


DIVERSION CHANNEL ALIGNMENT

SEGMENT NO.	LENGTH	RADIUS	LINE / DELTA ANGLE	START NORTHING	END NORTHING	START EASTING	END EASTING	START ALIGNMENT STATION	END ALIGNMENT STATION
L31	1601.24		N13° 27' 09.87"W	579236.63	580793.94	3503781.26	3503408.74	171+00.32	187+01.56
L32	1751.94		N13° 55' 48.38"W	581095.16	582795.57	3503359.29	3502937.53	190+07.11	207+59.04
C35	148.40	1000.00	N9°12'04.91"W	580793.94	580940.30	3503408.74	3503385.03	187+01.56	188+49.96
C36	157.15	1002.63	N9°26'24.16"W	580940.30	581095.16	3503385.03	3503359.29	188+49.96	190+07.11



NOTE:

IMAGES ARE FOR VISUAL REFERENCE ONLY AND SHALL NOT BE USED TO SCALE, DEFINE, IDENTIFY, OR MARK ACTUAL PROPERTY LINES.

50' 25' 0 50' 100'

SCALE: 1:50
HORIZONTAL SCALE

REV.	DATE	DESCRIPTION	BY

URS
3500 N. Causeway Blvd., Suite 900
Metairie, Louisiana 70002
(504) 837-6326

LOUISIANA COASTAL PROTECTION AND RESTORATION AUTHORITY
COASTAL ENGINEERING DIVISION
450 LAUREL STREET
BATON ROUGE, LOUISIANA 70802

DRAWN BY: APO | DESIGNED BY:

MISSISSIPPI RIVER REINTRODUCTION INTO MAUREPAS SWAMP
ST. JOHN THE BAPTIST PARISH, LOUISIANA

P.O.-29 URS PROJECT NUMBER: 10001801

95% SUBMITTAL

APPROVED BY: NC

DIVERSION CHANNEL ALIGNMENT
STA. 179+00 TO STA. 209+00

DATE: SEPTEMBER 2013

SHEET CC-3.08

P:\OCPR\10001801 Final Design II\CAD\Current Drawings\Maurepas_CC-3.01 to CC-3.12 Exist. Cond., RW & Align 50 Scale.dwg, Sep 17, 2013 - 6:26:57PM, phillip_olivier