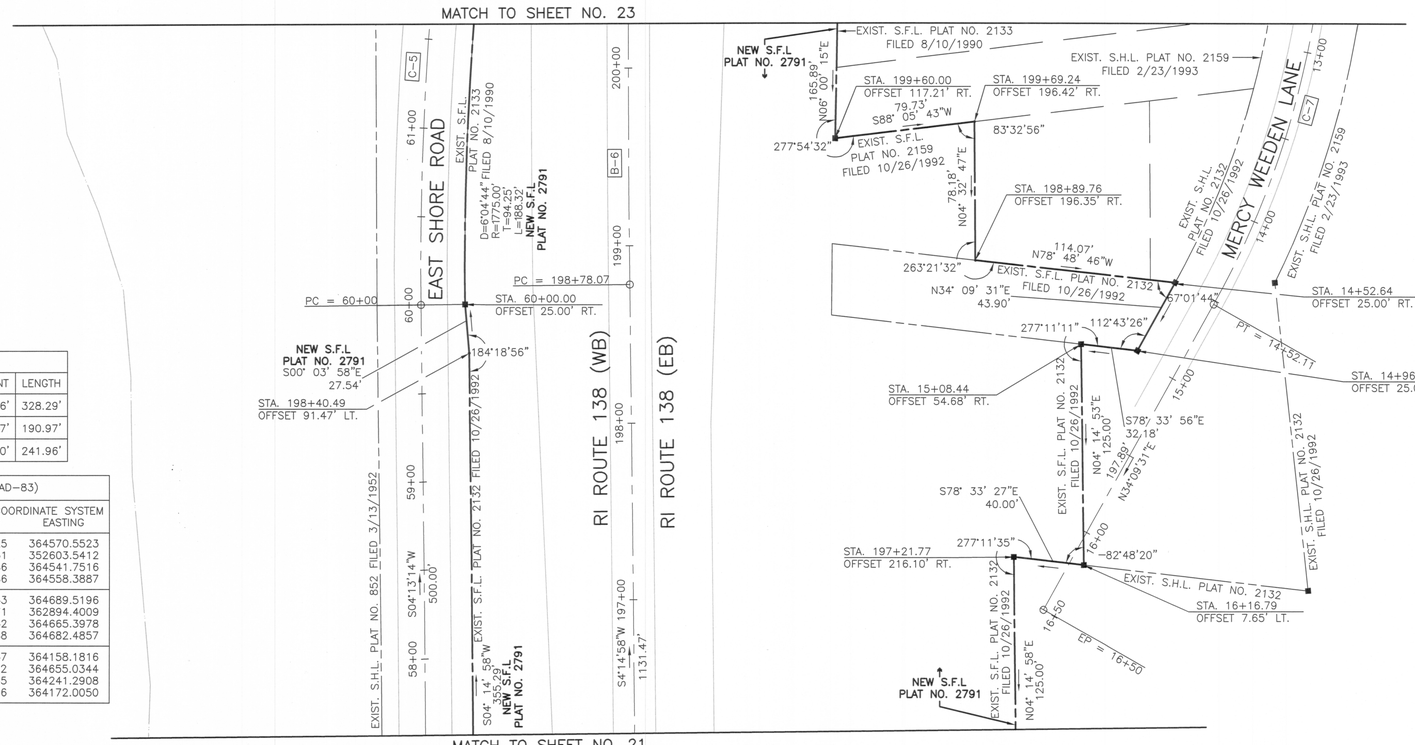

BASELINE CURVE DATA				
CURVE NO.	DELTA	RADIUS	TANGENT	LENGTH
B–6	1°34'03"	12000.00'	164.16'	328.29'
C–5	6°04'44"	1800.00'	95.57'	190.97'
C–7	27°43'36"	500.00'	123.40'	241.96'

BASELINE COORDINATE DATA (NAD–83)			
CURVE NO.	STATION	R.I. STATE COORDINATE SYSTEM NORTHING	EASTING
B–6	PC 198+78.07	157407.3225	364570.5523
	RP	158296.5051	352603.5412
	PT 202+06.36	157080.3086	364541.7516
	PI	157243.6186	364558.3887
C–5	PC 60+00.00	157408.6443	364689.5196
	RP	157541.1171	362894.4009
	PT 61+90.97	157219.2942	364665.3978
	PI	157313.3288	364682.4857
C–7	PC 12+10.15	157221.8447	364158.1816
	RP	157165.8332	364655.0344
	PT 14+52.11	157446.5755	364241.2908
	PI	157344.4656	364172.0050

FED. ROAD DIV. NO.	STATE	FEDERAL AID PROJECT NO.	FISCAL YEAR	SHEET NO.	TOTAL SHEETS
1	RI		2013	22	27

RHODE ISLAND
DEPARTMENT OF TRANSPORTATION

LEGEND

(1)	=	PARCEL NUMBER
00/00	=	ASSESSOR'S PLAT/LOT NUMBER
T	=	TOTAL AREA
A	=	AREA ACQUIRED
R	=	REMAINING AREA
B	=	TEMPORARY EASEMENT AREA
C	=	PERMANENT AERIAL EASEMENT AREA
D	=	PERMANENT DRAINAGE EASEMENT AREA
G	=	PERMANENT GUY EASEMENT AREA
P	=	PERMANENT EASEMENT AREA
U	=	PERMANENT UTILITY AREA
S.F.L.		STATE FREEWAY LINE
S.H.L.		STATE HIGHWAY LINE
P		EXISTING PROPERTY LINE
T.E.B.		TEMPORARY EASEMENT BOUNDARY LINE
P.A.B.		PERMANENT AERIAL EASEMENT BOUNDARY LINE
P.D.B.		PERMANENT DRAINAGE EASEMENT BOUNDARY LINE
P.G.B.		PERMANENT GUY EASEMENT BOUNDARY LINE
P.E.B.		PERMANENT EASEMENT BOUNDARY LINE
P.U.B.		PERMANENT UTILITY EASEMENT BOUNDARY LINE
T.U.B.		TEMPORARY UTILITY EASEMENT BOUNDARY LINE
		NEW R.I.H.B.
		TOWN / CITY STREET LINE

JAMESTOWN VERRAZZANO BRIDGE TRANSFER

JAMESTOWN RHODE ISLAND

SCALE: 40 FEET PER INCH
SHEET 22 OF 27
PLAT NO: 2791

ROW_2791_022_PLAT019

I:\2012\02\02\02.20 Saltonstall River Bridge_Drawings\Transportation\ROW\ROW\ARTWA\JAMESTOWN\PLATS\ROW_2791_022_PLAT019.dwg, 4/25/2013 3:04:55 PM, SMS