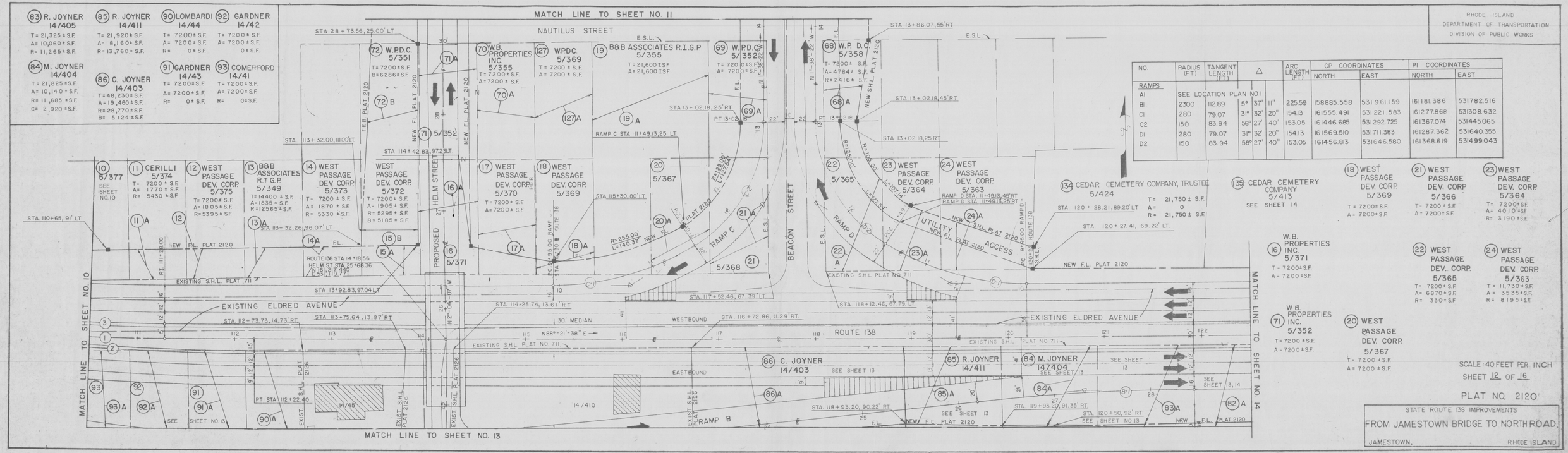

(83) R. JOYNER 14/405	(85) R. JOYNER 14/411	(90) LOMBARDI 14/44	(92) GARDNER 14/42	
T= 21,325± S.F. A= 10,060± S.F. R= 11,265± S.F.	T= 21,920± S.F. A= 8,160± S.F. R= 13,760± S.F.	T= 7200± S.F. A= 7200± S.F. R= 0± S.F.	T= 7200± S.F. A= 7200± S.F. 0± S.F.	
(84) M. JOYNER 14/404	(86) C. JOYNER 14/403	(91) GARDNER 14/43	(93) COMERFORD 14/41	
T= 21,825± S.F. A= 10,140± S.F. R= 11,685 ± S.F. C= 2,920 ± S.F.	T= 48,230± S.F. A= 19,460± S.F. R= 28,770± S.F. B= 5,124± S.F.	T= 7200± S.F. A= 7200± S.F. R= 0± S.F.	T= 7200± S.F. A= 7200± S.F. R= 0± S.F.	

RHODE ISLAND
DEPARTMENT OF TRANSPORTATION
DIVISION OF PUBLIC WORKS

NO.	RADIUS (FT)	TANGENT LENGTH (FT)	Δ	ARC LENGTH (FT)	CP COORDINATES NORTH	CP COORDINATES EAST	PI COORDINATES NORTH	PI COORDINATES EAST
RAMPS	SEE LOCATION PLAN NO.1							
A1	2300	112.89	5° 37' 11"	225.59	158885.558	531961.159	161181.386	531782.516
B1	280	79.07	31° 32' 20"	154.13	161555.491	531221.583	161277.868	531308.632
C1	150	83.94	58° 27' 40"	153.05	161446.685	531292.725	161367.074	531445.065
D1	280	79.07	31° 32' 20"	154.13	161569.510	531711.383	161287.362	531640.355
D2	150	83.94	58° 27' 40"	153.05	161456.813	531646.580	161368.619	531499.043

(10) 5/377 — SEE SHEET NO.10
(11) CERILLI 5/374 — T= 7200± S.F. A= 1770± S.F. R= 5430± S.F.
(12) WEST PASSAGE DEV. CORP. 5/375 — T= 7200± S.F. A= 1805± S.F. R=5395± S.F.
(13) B&B ASSOCIATES R.T.G.P. 5/349 — T= 14400± S.F. A=1835± S.F. R=12565± S.F.
(14) WEST PASSAGE DEV. CORP. 5/373 — T= 7200± S.F. A= 1870± S.F. R= 5330± S.F.
WEST PASSAGE DEV. CORP. 5/372 — T= 7200± S.F. A= 1905± S.F. R= 5295± S.F. B= 5185± S.F.
(17) WEST PASSAGE DEV. CORP. 5/370 — T= 7200± S.F. A= 7200± S.F.
(18) WEST PASSAGE DEV. CORP. 5/369
(72) W.P.D.C. 5/351 — T= 7200± S.F. B=6286± S.F.
(70) W.B. PROPERTIES INC. 5/355 — T= 7200± S.F. A= 7200± S.F.
(127) WPDC 5/369 — T= 7200 ± S.F. A= 7200 ± S.F.
(19) B&B ASSOCIATES R.I.G.P 5/355 — T= 21,600 I S.F. A= 21,600 I S.F.
(69) W.P.D.C 5/352 — T= 7200 ± S.F. A= 7200 ± S.F.
(68) W.P.D.C 5/358 — T= 7200± S.F. A=4784± S.F. R=2416± S.F.
(20) 5/367
(21) 5/368
(22) 5/365
(23) WEST PASSAGE DEV. CORP. 5/364 — RAMP D STA 11+49.13,45'RT
(24) WEST PASSAGE DEV. CORP. 5/363 — RAMP D STA 11+49.13,25'RT
(134) CEDAR CEMETERY COMPANY, TRUSTEE 5/424 — T= 21,750 ± S.F. A= 0 R= 21,750 ± S.F.
(35) CEDAR CEMETERY COMPANY 5/413 — SEE SHEET 14
(18) WEST PASSAGE DEV. CORP. 5/369 — T= 7200± S.F. A= 7200± S.F.
(21) WEST PASSAGE DEV. CORP. 5/366 — T= 7200 ± S.F. A= 7200± S.F.
(23) WEST PASSAGE DEV. CORP. 5/364 — T= 7200± S.F. A= 4010± S.F. R= 3190± S.F.
(16) W.B. PROPERTIES INC. 5/371 — T= 7200± S.F. A= 7200± S.F.
(22) WEST PASSAGE DEV. CORP. 5/365 — T= 7200± S.F. A= 6870± S.F. R= 330± S.F.
(24) WEST PASSAGE DEV. CORP. 5/363 — T= 11,730± S.F. A= 3535± S.F. R= 8195± S.F.
(71) W.B. PROPERTIES INC. 5/352 — T= 7200± S.F. A= 7200± S.F.
(20) WEST PASSAGE DEV. CORP. 5/367 — T= 7200± S.F. A= 7200± S.F.
(86) C. JOYNER 14/403 — SEE SHEET 13
(85) R. JOYNER 14/411
(84) M. JOYNER 14/404 — SEE SHEET 13
(83) — SEE SHEET 13, 14
(82) — NEW F.L. PLAT 2120

SCALE 1:40 FEET PER INCH
SHEET 12 OF 16

PLAT NO. 2120

STATE ROUTE 138 IMPROVEMENTS
FROM JAMESTOWN BRIDGE TO NORTH ROAD.
JAMESTOWN, RHODE ISLAND