BENCHMARK
BM CB#3 CHISELED □ ON TRAFFIC SIGNAL FOUNDATION IN FRONT OF BEATTY TELEVISUAL, N.E. CORNER OF PARK AND WABASH. ELEVATION = 605.179 LATITUDE = 39° 45′ 51.9″ LONGITUDE = 89° 40′ 25.4″

N

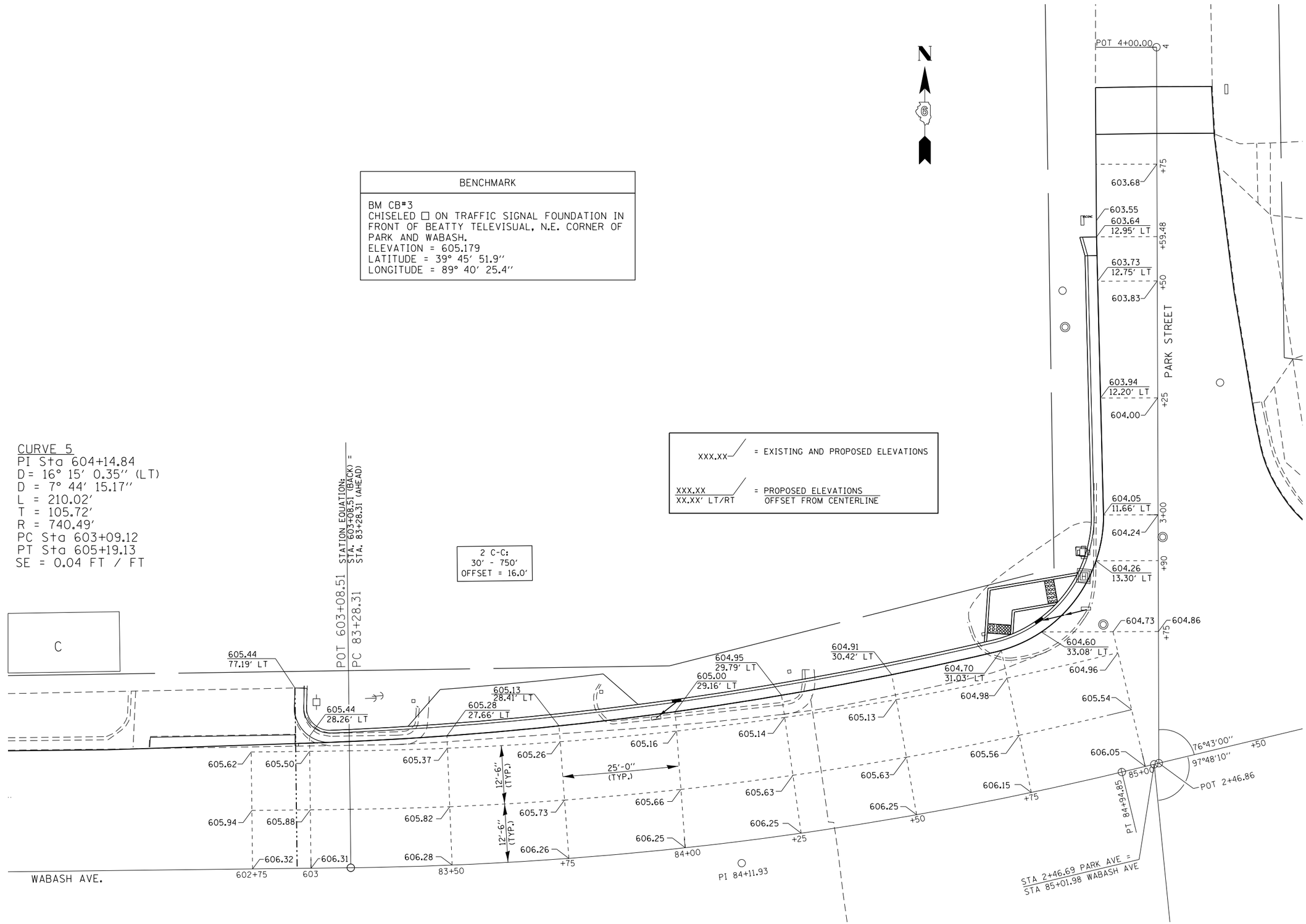
XXX.XX	= EXISTING AND PROPOSED ELEVATIONS
XXX.XX / XX.XX′ LT/RT	= PROPOSED ELEVATIONS / OFFSET FROM CENTERLINE

CURVE 5
PI Sta 604+14.84
D = 16° 15′ 0.35″ (LT)
D = 7° 44′ 15.17″
L = 210.02′
T = 105.72′
R = 740.49′
PC Sta 603+09.12
PT Sta 605+19.13
SE = 0.04 FT / FT

STATION EQUATION:
STA. 603+08.51 (BACK) =
STA. 83+28.31 (AHEAD)

POT 603+08.51
PC 83+28.31

2 C-C:
30′ - 750′
OFFSET = 16.0′



FILE NAME = c:\pw_work\pwidot\sparksgw\d0296742\D672F29-sht-details.dgn	USER NAME = sparksgw	DESIGNED - rts	REVISED -	**STATE OF ILLINOIS DEPARTMENT OF TRANSPORTATION**	**PARK STREET INTERSECTION ELEVATION DETAILS**	F.A. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
	PLOT SCALE = 40.0000 ′ / in.	DRAWN - rts	REVISED -						126	121
Default	PLOT DATE = Nov-08-2013 12:09:47PM	CHECKED -	REVISED -					CONTRACT NO.		
		DATE - 10-05-2013	REVISED -		SCALE: SHEET 1 OF 1 SHEETS STA. TO STA.			ILLINOIS FED. AID PROJECT		