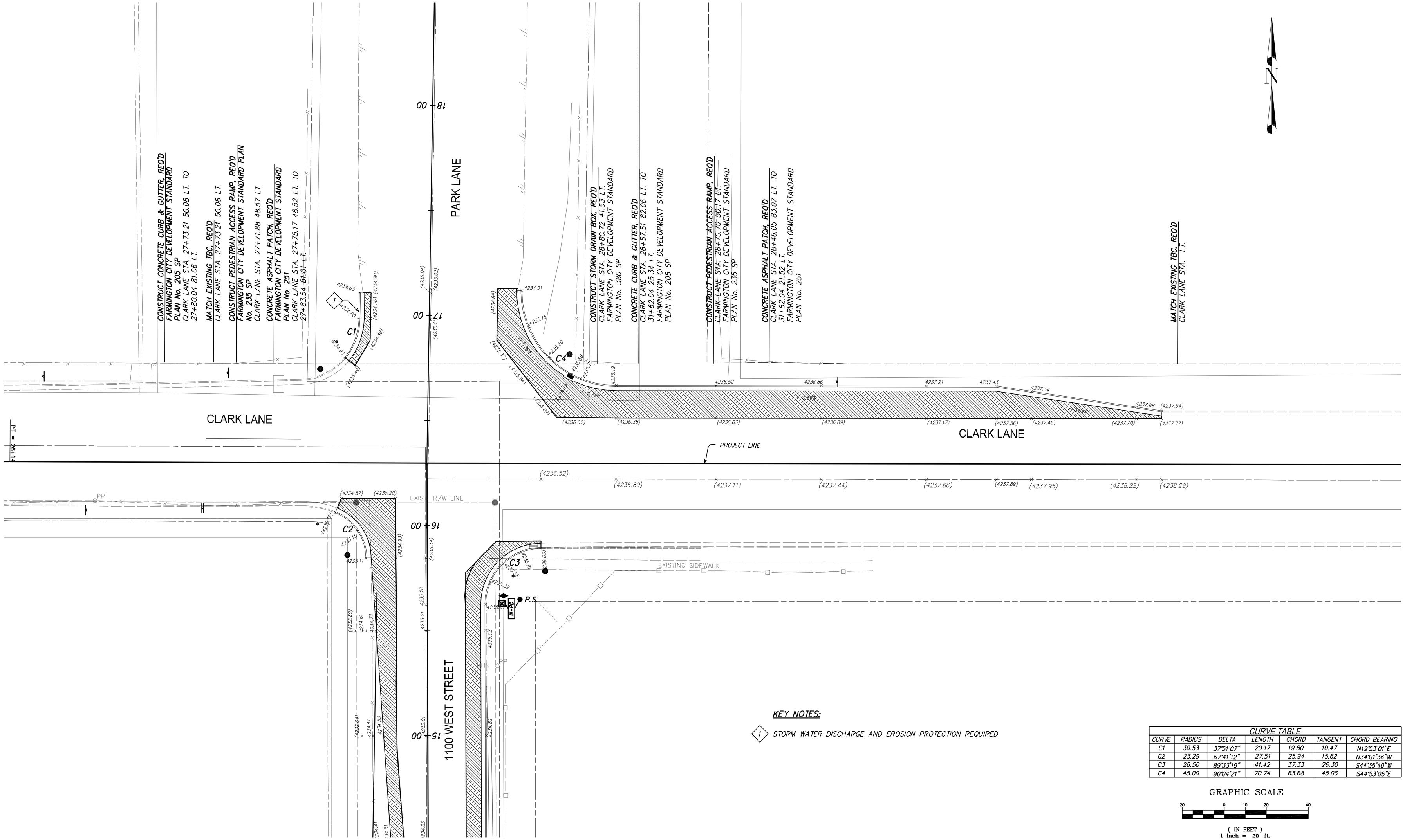

KEY NOTES:

1. STORM WATER DISCHARGE AND EROSION PROTECTION REQUIRED

CURVE TABLE						
CURVE	RADIUS	DELTA	LENGTH	CHORD	TANGENT	CHORD BEARING
C1	30.53	37°51'07"	20.17	19.80	10.47	N19°53'01"E
C2	23.29	67°41'12"	27.51	25.94	15.62	N34°01'36"W
C3	26.50	89°33'19"	41.42	37.33	26.30	S44°35'40"W
C4	45.00	90°04'21"	70.74	63.68	45.06	S44°53'06"E

GRAPHIC SCALE

20 0 10 20 40

(IN FEET)
1 inch = 20 ft.

REV.	BY	DATE	DESCRIPTION

REGISTERED PROFESSIONAL ENGINEER
313039
MATTHEW P. HIRST
STATE OF UTAH

PRINCIPAL: PAUL J. HIRST
PROJECT MANAGER: MATTHEW P. HIRST
CHECKER: MATTHEW P. HIRST
DRAWN BY: PAUL S. HATCH
SCALE: 1"=20'
DATE ISSUED: 14 APRIL 2006

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RD3 — SHEET 9 OF 27

05071C.01 — PROJECT NUMBER

P:\05071C\RD\71C.01 Clark Lane Signal Design\roadway design\clark lane geometrics.dwg, at1 (RD-3 - clark lane geometrics), 4/14/2006 1:07:35 PM