

EXISTING	NEW	LEGEND
		MAST ARM POLE (MP)
		CONTROLLER CABINET
		PULLBOX (PB)/ JUNCTION BOX (JB)
		SIGNAL HEAD
		CONDUIT
		PEDESTAL POST (PP)
		MAST ARM MOUNTED SIGN
		VIDEO DETECTOR
		VIDEO DETECTION AREA/LABEL
		LED STREET LIGHT

RAMP "B"
CURVE DATA
 $\Delta = 11^{\circ}03'24.13"$ RIGHT
 $D = 24^{\circ}54'40.35"$
 $R = 230.00$
 $T = 22.26$
 $L = 44.38$
 $E = 1.07$
BANK = NA

POT 1-89 RAMP B STA. 61+00.00
LIMIT OF COLD PLANE AND OVERLAY
END PROJECT STP 0284 (17)

PC
STA 61+57.24
+
PSIGN

PT
STA 61+14.59

18" RCP D. (ABAN.)

30" STEEL D.

PC
STA 60+70.21

PROPOSED ELECTRICAL DISCONNECT
(SEE CMG PROJECT FOR DETAILS LOCATED
ON THE LIGHTING PLAN DETAILS)

PROPOSED UNDERGROUND ELECTRICAL
SERVICE CONNECTION (CONNECT TO
PROPOSED DISCONNECT. SEE CMG PROJECT
FOR DETAILS LOCATED ON THE LIGHTING PLANS)

WIRED CONDUIT 2" (PVC)
SEE SHEET 68 OF 133 FOR CONDUIT SCHEDULE
FOR THIS SHEET.

KEY	DATE	BY	REVISION
	11/12/2015	VTRANS	PLAN UPDATE
	11/16/2015	VTRANS	WIRED CONDUIT 2" (PVC)

0 20 40
SCALE IN FEET

PROJECT NAME: RICHMOND
PROJECT NUMBER: STP 0284 (17)

FILE NAME: z97c186trfbd.dgn
PROJECT LEADER: JEFFREY MAXTUTIS
DESIGNED BY: J.SOBEL
TRAFFIC SIGNAL PLANS SHEET 4

PLOT DATE: 4/29/2013
DRAWN BY: Y.CAO/IALMY
CHECKED BY: D.FLYNN
SHEET 69 OF 133