

PEDESTRIAN LOT POLES:

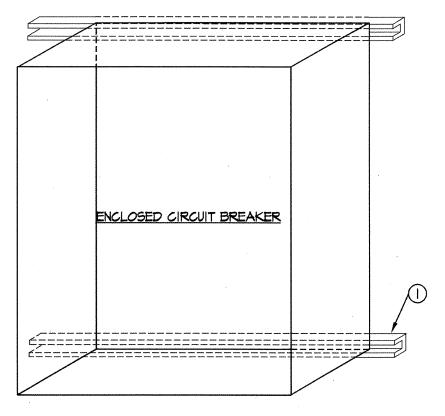
SINGLE HEAD FIXTURES WITH 20', 5" SQUARE POLE EPA: 1.2 sqft WT: 42 LBS PER HEAD

## FLUSH POLE BASE **DETAIL IN SIDEWALK**

SCALE: NOT TO SCALE

NOTE: SINCE THE POLES ARE LESS THAN 35' TALL, THEY ARE NOT REVIEWED BY DSA.

SEE ARCHITECTURAL DETAIL 30/AIO.II FOR 39' HIGH POLE BASE INFORMATION.



OHANNEL I %"  $\times$  I %", SUPPORT TO EXISTING STRUCTURE STUDS W/ %" $\phi$   $\times$  2" LG LAG SCREWS (4) PER CHANNEL, LAG SCREWS SHALL PENETRATE COMPLETELY.

**ENCLOSED CIRCUIT BREAKER INSTALLATION** 

NOT TO SCALE



LANDSCAPE ARCHITECTURE CIVIL ENGINEERING SPORT PLANNING & DESIGN

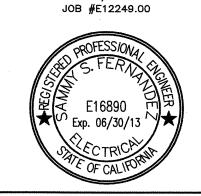
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STAMP

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ELECTRICAL DETAILS

PROJECT NAME

CANADA COLLEGE TENNIS FACILITY **IMPROVEMENTS** 

PROJECT ADDRESS

4200 FARM HILL BLVD REDWOOD CITY, CA 94061

	SUBM	MITTAL		DATE
	90%		·	07/30/12
	BID SUBMITTAL			08/21/12
	ADDE	NDUM ONE		08/31/12
CONFORM SET				09/24/12
	NO.	REVISIONS		DATE
	$\triangle$			
•				
	MM		CHECKED BY	
			SF	
			SCALE	
	08/21/12		AS NOTED	

1207300-1281

E4.2 34 OF 39 SHEETS