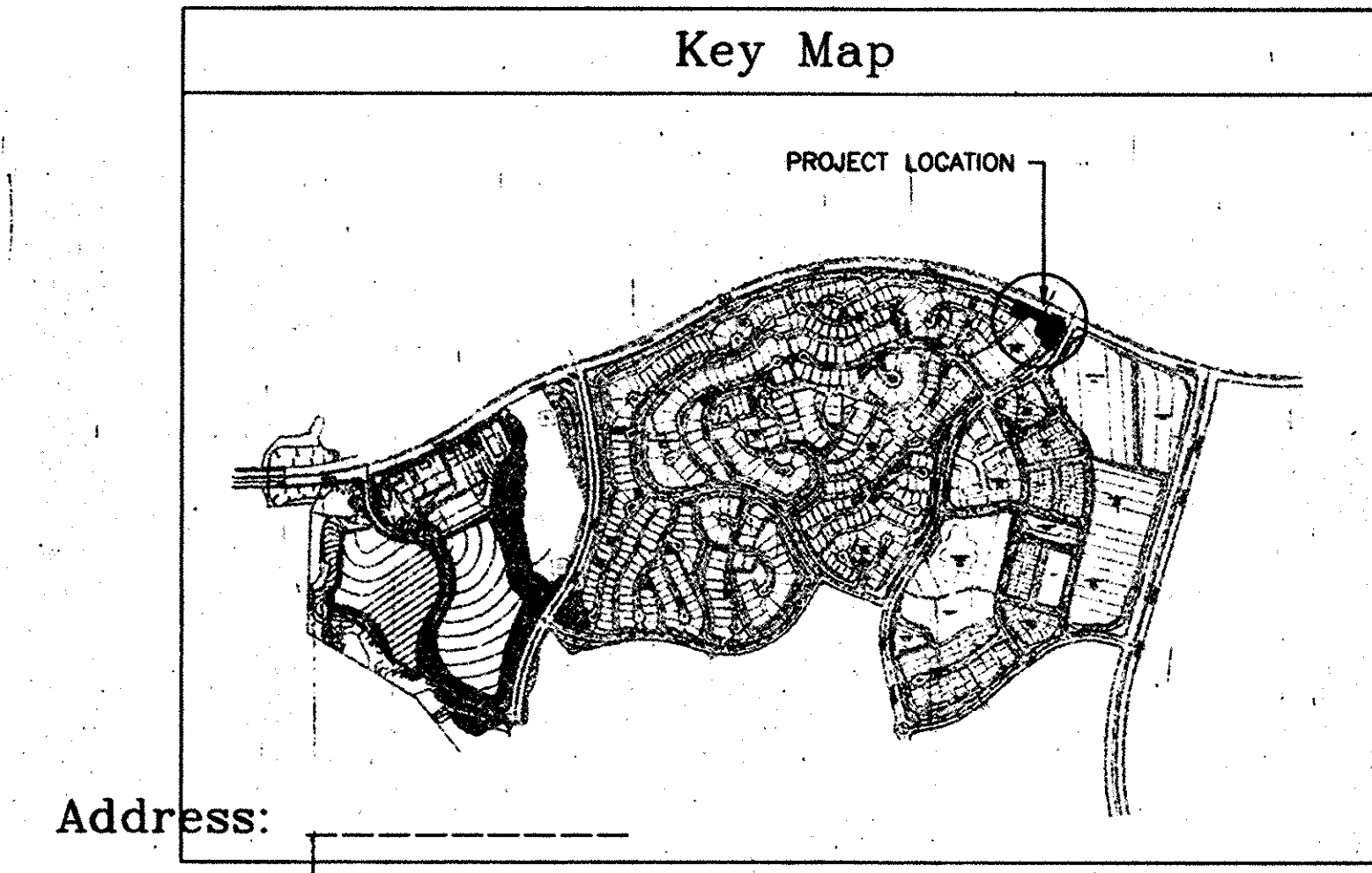
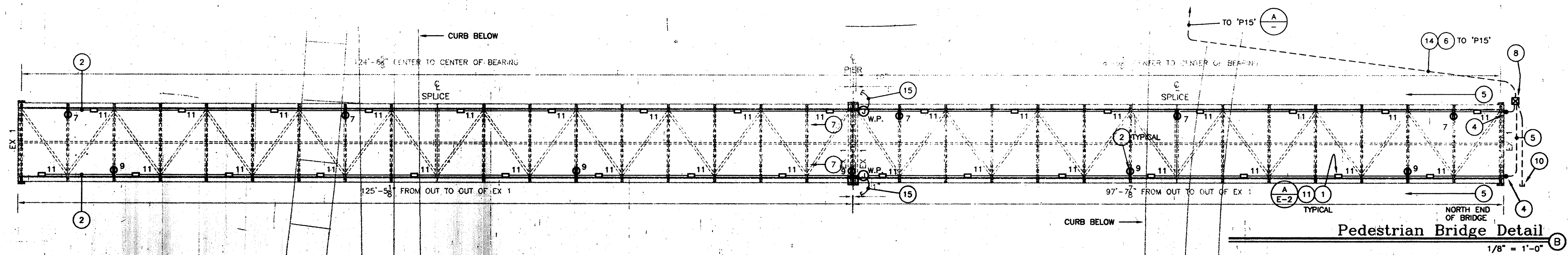
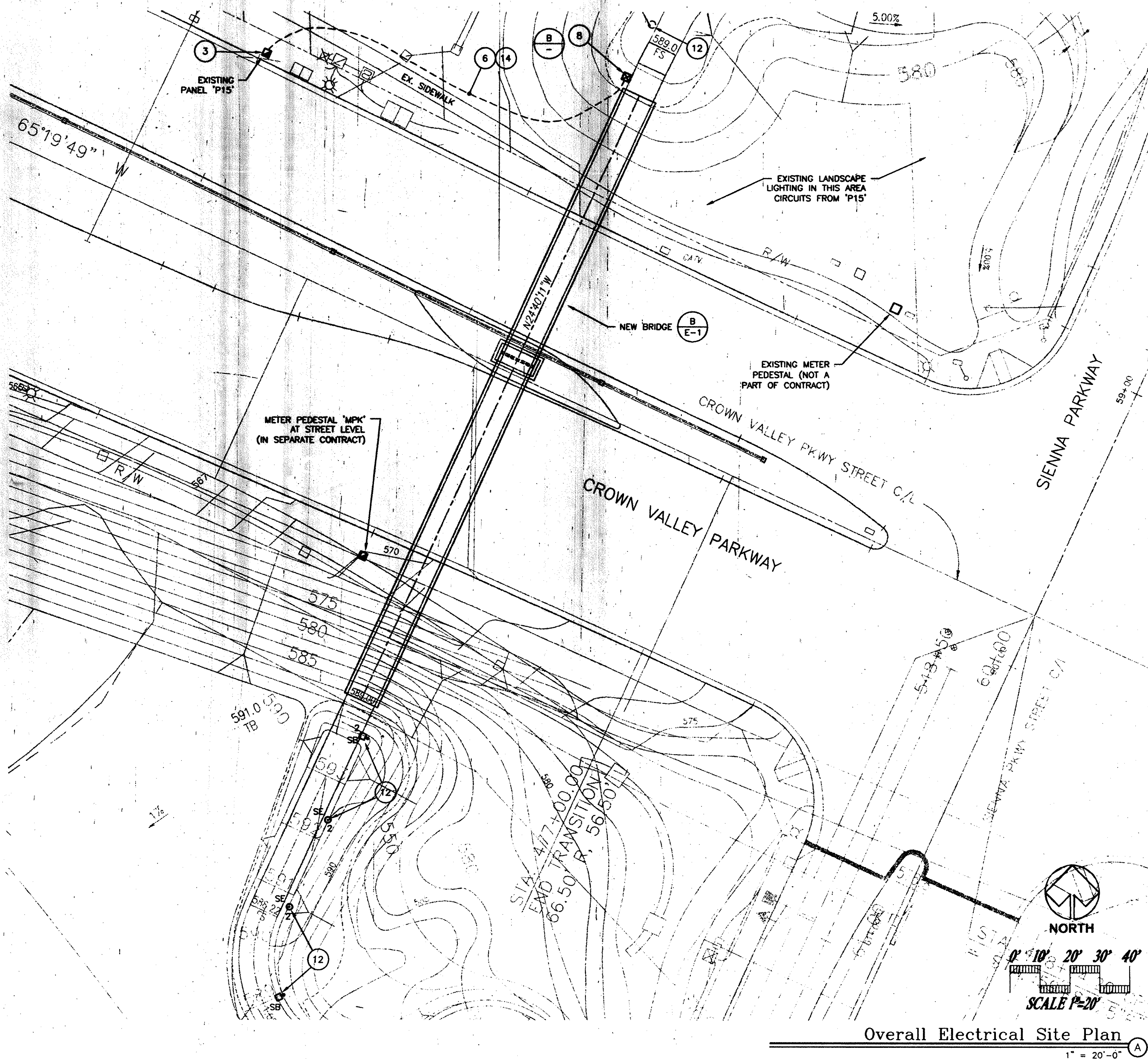




EXISTING PANEL (METER PEDESTAL)

PANEL: P15										PANEL VOLTAGE: 240/120V 1 Φ 3 W										CIRCUIT CODE: blank or N : NON-CONTINUOUS									
DATE: 06/26/00 TIME: 09:30:29										BUS: 100A										L : LONG-CONTINUOUS									
JOB: 1639										MAINS: 100A/2P										MOUNTING: IN "P15"									
										AIC RATING: 14,000										R : DEMANDABLE RECEPTACLES									
																				K : KITCHEN									
																				NO. OF EQUIPMENT: 0									
QTY	CODE	TRIP	POLE	LOAD DESIGNATION				C O N N E C T E D V A										LOAD DESIGNATION											
				DESCRIPTION	(NOTE)	M	R	L	ΦA	ΦB	A	B	ΦA	ΦB	L	R	M	(NOTE)	DESCRIPTION	TRIP	POLE	CODE	QTY						
1	L	20	1	EX. LIGHTING	A				960				240					A	EX. IRRIG. CONTROLLER	20	1		2						
3	L	20	1	EX. LIGHTING						960					960			A	EX. RECEPTACLES	20	1		4						
5	L	2	2	EX. LIGHTING					840					960				A	EX. RECEPTACLES	20	1		6						
7	20	1		(SPARE) BRIDGE PLUG	B		3			1500					960			A	EX. RECEPTACLES	20	1		8						
9	20	1		(SPARE) BRIDGE PLUG	B		3			1500								A	EX. RECEPTACLES	20	1		10						
11	L	20	1	BRIDGE LIGHTING	C			30			1800								MAIN										
																			MAIN				12						
PANEL NOTES:										PHASE TOTALS										TOTAL CONNECTED VA									
										ΦA: 4500										ΦB: 6180									
																				10680									
										</																			