	Index of Sheets		
Sheet Number	Description	REV. DATE	SERIAL
1-1	Cover Sheet		_
1-2	Vicinity Map		
1-3	Project Layout Sheet		
1-4	Index of Sheets		
1-5	Index of Serials		
1-6 to 1-7	Summary of Quantities		
1-8	General Notes, Incidental Items & Salvagable Items		
1-9	Environmental Commitments		
1-10	Survey Control		
2.44-2.2	Friedrica Transcal Coations		
2-1 to 2-2	Existing Typical Sections		
2-3	Summary of Existing Pavement Samples		
2-4 to 2-8	Proposed Typical Sections		
2-9 to 2-10	Surfacing Schedule		
2-11 to 2-13	Structure Quantities		
2-14 to 2-16	Miscellaneous Quantities		
2-17 to 2-19	Miscellaneous Details Po Veretation Plane		
2-20 to 2-30 2-31	Re-Vegetation Plans Storm Water Pollution Prevention Plan Information Sheet		
2-31	Schedule of Best Management Practices		
2-32 2-33 to 2-42	Temporary Erosion and Sediment Control Plans		
Z-JJ (U Z-4Z	Tremporary Erosion and Sediment Control Plans		
3-1 to 3-10	Plan Sheets		
3-11to 3-10	Profile Sheets		
3-21 to 3-28	Gore Details		
_ 3-2110 3-20	Gore Details		
SECTION 4	NOT USED		
SECTION 5	NOT USED		
_ SECTIONS	NOT 03ED —		
6-1	Suggested Sequence of Construction & Notes		
6-2	Traffic Control Estimated Quantities		
6-3 to 6-4	Traffic Control Typical Sections & Details		
6-5 to 6-14	Traffic Control Plans Phase I		
6-15 to 6-25	Traffic Control Plans Phase II		
6-26 to 6-36	Traffic Control Plans Phase III		
0 20 10 0 00	Traine Control Flance III		
7-1 to 7-10	Permanent Signing and Striping Plans		
7-11to 7-13	Sign Face Details		
7-14 to 7-19	Overhead Sign Structure Location Drawings		
7-20 to 7-22	Permanent Signing and Striping Plan Quantities		
7-23	Standard Gore Striping	•	
8-1	Lighting General Notes		
8-2	Lighting Circuit Diagram		
8-3	Lighting Quantities & Schedules		
8-4 to 8-13	Lighting Plans		
8-14 to 8-16	Lighting Details		
SECTION 9	NOT USED		
/			
10-1to 10-7	Structure Placement Sections		
SECTION 11	NOT USED		
12-1	ITS Summary of Quantities		
12-2 to 12-11	ITS Plans		
12-12 to 12-16	ITS Details		
<u> </u>			
13-1 to 13-27	Cross Sections (Mainline)		
	to the second se		



NO.	DESCRIPTION	DATE	BY
1			
2			
3	·		
4			
5			L
6			

NEW MEXICO DEPARTMENT
OF TRANSPORTATION
I-40 98TH STREET
TO COORS PROJECT
INDEX OF SHEETS



LIGHTING NOTES

- 1. WORKMANSHIP AND MATERIALS SHALL CONFORM TO THE CURRENT NEW MEXICO DEPARTMENT OF TRANSPORTATION'S (NMDOT) STANDARD SPECIFICATIONS AND SPECIAL PROVISIONS.
- LOCATIONS OF CONDUIT, FOUNDATIONS, PULL BOXES, AND CONTROL CABINETS SHOWN ON THE PLANS ARE SCHEMATIC AND SHALL BE ADJUSTED IN THE FIELD TO AVOID UTILITIES. WHERE SUBSTANTIAL ADJUSTMENT IS REQUIRED, A MEETING WITH THE PROJECT MANAGER SHALL OCCUR IN THE FIELD AT ALL LOCATIONS TO SPOT EQUIPMENT BEFORE BEGINNING THE WORK. ALL SUCH EQUIPMENT SHALL BE INSTALLED WITHIN THE RIGHT OF WAY. CONTRACTOR SHALL CONTACT DESIGNER IF ANY LIGHT POLE LOCATION REQUIRES ADJUSTMENT OF MORE
- 3. LIGHTING STANDARDS SHALL HAVE A BREAKAWAY SYSTEM AND SHALL BE LOCATED ON 6:1 SLOPE OR FLATTER. BREAKAWAY SYSTEMS ARE NOT REQUIRED WHERE POLES ARE PROTECTED BY CONCRETE WALL BARRIER OR GUARDRAIL. BREAKAWAY SYSTEMS SHALL BE INCIDENTAL TO THE LIGHTING STANDARD.
- 4. ALL NEW ROADWAY LIGHTING CIRCUITS ON THIS PROJECT SHALL BE 240 VOLTS.
- 5. ALL NEW TYPE V 50-FOOT POLES ON THIS PROJECT SHALL BE STEEL.
- 6. REWIRING OF EXISTING LUMINAIRES TO REMAIN, TO BE REMOVED AND RESET, AND CONNECTIONS TO NEW CIRCUITS SHALL BE CONSIDERED INCIDENTAL TO CONSTRUCTION.
- 7. ALL ROADWAY LUMINAIRES AND TYPE V STANDARDS WHICH ARE REMOVED SHALL BE SALVAGED AND DELIVERED TO THE NMDOT DISTRICT 3 YARD BY THE CONTRACTOR. THESE COSTS WILL BE MEASURED AND PAID UNDER CONTRACT ITEM 601000, REMOVAL OF STRUCTURES AND OBSTRUCTIONS, ACCORDING TO THE SPECIFIC NEEDS OF THIS PROJECT.
- 8. EACH TIME A ROADWAY LUMINAIRE IS TURNED ON OR OFF, COORDINATION SHALL OCCUR WITH THE FOLLOWING REPRESENTATIVES:

PUBLIC SERVICE COMPANY OF NEW MEXICO (PNM) CITY OF ALBUQUERQUE NMDOT DISTRICT 3 PROJECT MANAGER

- 9. POWER SHALL NEITHER BE TURNED ON NOR OFF UNTIL RESPONSIBLE PARTIES FOR EACH LIGHTING SYSTEM HAVE BEEN NOTIFIED.
- 10. RESPONSIBILITY AND MAINTENANCE OF LIGHTING SYSTEMS INSTALLED AS PART OF THIS PROJECT SHALL BE WITH THE CITY OF ALBUQUERQUE AND PNM. THE CONTRACTOR SHALL PROVIDE THE CITY OF ALBUQUERQUE AND PNM FIVE (5) WORKING DAYS NOTICE IN ADVANCE OF TURNING ON THE SYSTEM TO ALLOW THE CITY OF ALBUQUERQUE AND PNM TO INSPECT AND APPROVE THE SYSTEM BEFORE IT IS TURNED ON.
- 11. THE CONTRACTOR SHALL PAY FOR COSTS FOR PNM TO PROVIDE POWER SERVICE. THESE COSTS WILL BE MEASURED AND PAID UNDER CONTRACT ITEM 706350, POWER SERVICE INSTALLATION, ACCORDING TO THE SPECIFIC NEEDS
- 12. ALL LIGHTING CONTROL CABINETS SHALL INCLUDE PHOTO ELECTRIC CELLS AND SHALL BE WHITE IN COLOR.

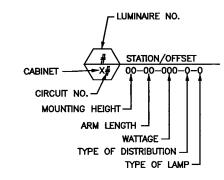
- 13. FOR ROADWAY TYPE V LUMINAIRES, FURNISH AND INSTALL 400 WATT TYPE III HIGH PRESSURE SODIUM, FULL CUTOFF FLAT GLASS LUMINAIRES WITHOUT INDIVIDUAL PHOTO CELLS TO CONFORM WITH THE NEW MEXICO NIGHT SKY PROTECTION ACT, AS INDICATED IN THE PLAN SHEETS.
- 14. THE CONTRACTOR SHALL ARRANGE A NIGHT INSPECTION OF THE LIGHTING SYSTEM WITH THE NMDOT PROJECT MANAGER AND PNM TO ENSURE COMPLIANCE WITH THE NEW MEXICO NIGHT SKY PROTECTION ACT AND PROPER LEVELING OF LUMINAIRE HEADS.
- 15. LIGHTING CONTROL CABINETS SHALL BE AS FOLLOWS:
 - A. 6 CIRCUIT, UNMETERED (CABINET H, CABINET N)
 - B. 2 CIRCUIT, UNMETERED (CABINET P, IF NEEDED)
- 16. EXISTING SERVICE RISERS, SERVICE POLES, CONTROL CABINETS, AND EXISTING WIRING SHALL BE REMOVED AS REQUIRED BY PNM AND AS DIRECTED BY THE PROJECT MANAGER.
- 17. LIGHTING STANDARDS SHALL BE LOCATED AS FOLLOWS AND AS SHOWN ON LIGHTING DETAILS SHEET 8-14:
 - A. ON FREEWAY SEGMENTS WITHOUT BARRIER, PLACE CENTER OF FOUNDATION 20' BACK FROM EDGE OF DRIVING LANE.
 - B. ON FREEWAY SEGMENTS WITH BARRIER, PLACE CENTER OF FOUNDATION 3' BACK FROM BARRIER.
 - C. ON RAMP ROADWAYS WITHOUT CURB AND GUTTER, PLACE CENTER OF FOUNDATION 12' BACK FROM EDGE OF DRIVING LANE.
- 18. PNM WILL ASSIST WITH IDENTIFICATION OF EXISTING CIRCUITS. TIE NEW CIRCUITS INTO EXISTING CIRCUITS AS REQUIRED. USE CAUTION WHEN INTERCEPTING EXISTING CIRCUITS.
- 19. LIGHTS NEAR EXISTING OVERHEAD TRANSMISSION LINES MUST MAINTAIN VERTICAL CLEARANCE AND HORIZONTAL CLEARANCE FROM THE CLOSEST PHASE CONDUCTOR. PNM WILL ASSIST IN MEASUREMENT AND DETERMINATION OF CLEARANCE.
- 20. ALL CONDUIT INSTALLED IN A TRENCH SHALL BE FLAGGED WITH RED CAUTION TAPE ONE FOOT ABOVE THE CONDUIT.
- 21. BUILD NEW RISER OR BRING EXISTING RISER UP TO COMPLIANCE WHEN CONSTRUCTING THE POWER SOURCE FOR THE LIGHTING

LIGHTING INCIDENTAL ITEMS

- ANCHOR BOLTS FOR FOUNDATIONS.
- GROUND RODS FOR FOUNDATIONS.
- UNIVERSAL SUPPORT BRACKETS FOR SERVICE RISERS.
- CONCRETE FOUNDATION FOR LIGHTING CONTROL CABINETS INCLUDING EXCAVATION, BACKFILL, CONCRETE, GROUND RODS, AND ANCHOR BOLTS.
- BREAKAWAY SYSTEMS FOR LIGHTING STANDARDS.
- SOLID BARE NO. 8 OR LARGER AWG COPPER CONDUCTOR IN NON-METALLIC CONDUIT.

LEGEND

- EXISTING LIGHT POLE
- EXISTING HIGH MAST LIGHT POLE
- NEW LIGHT POLE
- EXISTING CONDUIT
- NEW CONDUIT
- NEW PULL BOX
- EXISTING SERVICE POLE
- NEW SERVICE POLE
- LC LIGHTING CONTROL CABINET
- (XXX') CENTER TO CENTER DISTANCE





DATE BY DESCRIPTION REVISIONS (OR CHANGE NOTICES)

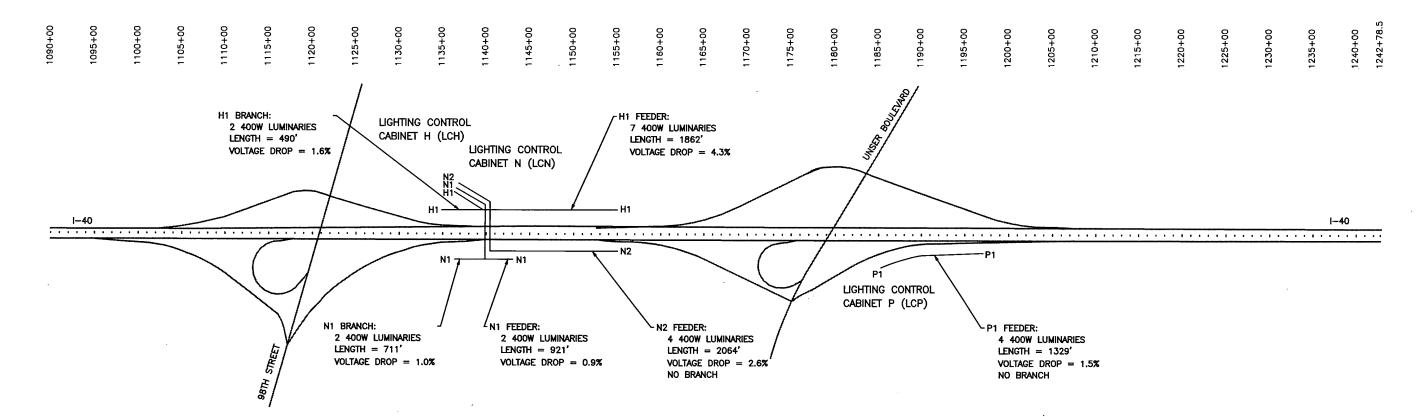
NEW MEXICO DEPARTMENT OF TRANSPORTATION I-40 98TH STREET TO COORS PROJECT

LIGHTING GENERAL NOTES

g:\i-40 w of central to coors\Pians\G1323 (98TH TO COORS)\Section 08\G13238LT01.100



SCALE: N.T.S.

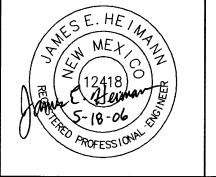


SCHEMATIC LIGHTING CIRCUIT DIAGRAM



> NEW MEXICO DEPARTMENT OF TRANSPORTATION I-40 98TH STREET TO COORS PROJECT

LIGHTING CIRCUIT DIAGRAM



g:\i-40 w of central to coors\Plans\G1323 (98TH TO COORS)\Section 08\G13238LT02.100

LIGHTING QUANTITIES					
NUMBER	ITEM DESCRIPTION	UNIT	ESTIMATED QUANTITY	USE QUANTITY	
511000	STRUCTURAL CONCRETE, CLASS A	CU. YD.	31.5	35	
540060	REINFORCING BARS GRADE 60	LBS.	2919	3000	
706110	SERVICE RISER (LIGHTING)	EACH	1	1	
706350	POWER SERVICE INSTALLATION	L.S.	1	1	
706405	LIGHTING CONTROL CABINET - SIX CIRCUIT UNMETERED	EACH	2	2	
706420	LIGHTING CONTROL CABINET - TWO CIRCUIT UNMETERED	EACH	1	1	
707550	TYPE V STANDARD, 50' (STEEL)	EACH	27	27	
709020	RIGID ELECTRICAL CONDUIT 2" (DIA)	LIN. FT.	7469	7500	
709030	RIGID ELECTRICAL CONDUIT 3" (DIA)	LIN. FT.	70	100	
710000	ELECTRICAL PULL BOX (STANDARD)	EACH	8	8	
710010	ELECTRICAL PULL BOX (LARGE)	EACH	3	3	
711102	SINGLE CONDUCTOR 2	LIN. FT.	17185	17200	
NCIDENTAL	SINGLE CONDUCTOR 8 (FOR INFORMATION ONLY)	LIN. FT.	7231	7250	
716040	ROADWAY LUMINAIRE TYPE 400S	EACH	38	38	

NOTES: ALL TYPE 400S LUMINAIRES ARE HIGH PRESSURE SODIUM, FULL CUT-OFF, TYPE 3 DISTRIBUTION.

GALVANIZED RIGID CONDUIT (GRC) CROSSING I-40 FROM PULL BOX #3 TO PULL BOX #6 AT STATION 1139+82
TO BE PAID UNDER ITEM NO. 709020, RIGID ELECTRICAL CONDUIT 2" (DIA).

•				CONDUIT FILL E					
CONDUIT LENGTH					LENGTH AND TYPE				
								SCC #2 SCC #8	
. RUN ID	2"	3"	TYPE	(# @ FT)	(# @ FT)				
CABINET H (SHEET 8-5)									
SERVICE TO LCH*		20'	REC	3 @ 25'					
LCH TO PB1 (LARGE)	90'		REC	2 @ 17'	1 @ 17				
PB1 (LARGE) TO PB3	387'		REC	2 @ 389	1 @ 389				
PB3 TO L16	225'		REC	2 @ 230	1 @ 230				
L16 TO L17	296'		REC	2 @ 301'	1 @ 301				
PB3 TO L15	81'		REC	2 @ 86'	1 @ 86				
L15 TO L14	296'		REC	2 @ 301'	1 @ 301				
L14 TO L13	295'		REC	2 @ 300'	1 @ 300				
L13 TO L12	277'		REC	2 @ 282'	1 @ 282				
L12 TO L11	300'		REC	2 @ 305'	1 @ 305				
L11 TO L10	308'		REC	2 @ 313'	1 @ 313				
L10 TO PB4	258'		REC	2 @ 260'	1 @ 260				
PB4 TO PB5	257'		REC	2 @ 259'	1 @ 259				
.PB5 TO L9	266'		REC	2 @ 271'	1 @ 271				
CABINET N (SHEET 8-5)									
SERVICE TO LCN*		30'	REC	3 @ 35'					
LCN TO PB2 (LARGE)	90'		REC	4 @ 17'	2 @ 17				
PB2 (LARGE) TO PB3	365'		REC	4 @ 367	1 @ 367				
PB3 TO PB6	244'		GRC	4 @ 246'					
CIRCUIT N1									
PB6 TO L2	200'		REC	2 @ 202'	1 @ 202				
L2 TO L1	315'		REC	2 @ 320	1 @ 320				
PB6 TO PB7	82'		REC	2 @ 87'	1 @ 87'				
PB7 TO L3	15'		REC	2 @ 20'	1 @ 20'				
PB7 TO PB8	283'	-	REC	2 @ 288	1 @ 288				
PB8 TO L4	15'		REC	2 @ 20'	1 @ 20'				
CIDOLUT NO									
PB6 TO PB7	-		REC	2 @ 87'					
PB7 TO PB8	<u> </u>	-	REC	2 @ 288					
PB8 TO PB9	286'		REC	2 @ 291'	1 @ 291				
PB9 TO L5	23'		REC	2 @ 28'	1 @ 28'				
L5 TO L6	307'		REC	2 @ 312	1 @ 312				
L6 TO L7	295'		REC	2 @ 300	1 @ 300				
L7 TO L8	300,		REC	2 @ 305'	1 @ 305				
CABINET P (SHEET 8-9)									
SERVICE TO LCP *		20'	REC	3 @ 25'					
LCP TO PB10 (LARGE)	30'	20	REC	2 @ 35'	1 @ 35'				
PB10 (LARGE) TO PB11	66'		REC	2 @ 71'	1 @ 71				
PB11 TO L18	338		REC	2 @ 343'	1 @ 343				
L18 TO L19	297		REC	2 @ 343	1 @ 302				
L19 TO L20	287		REC	2 @ 302	1 @ 292				
L20 TO L21	295'		REC	2 @ 300	1 @ 300				
TOTAL	7469	70		17185	7231				

CONDUIT AND CONDUCTOR REQUIREMENTS

NOTE: *LENGTH MAY VARY DUE TO FINAL LOCATION OF SERVICE AND CABINET. CONTRACTOR TO BE PAID FOR ACTUAL LENGTH USED.

LIST OF ABBREVIATIONS

LCH = LIGHTING CONTROL CABINET H

PB = PULL BOX

L = LIGHT POLE

SCC = SINGLE CONDUCTOR CABLE

REC = RIGID ELECTRICAL CONDUIT

GRC = GALVANIZED RIGID CONDUIT



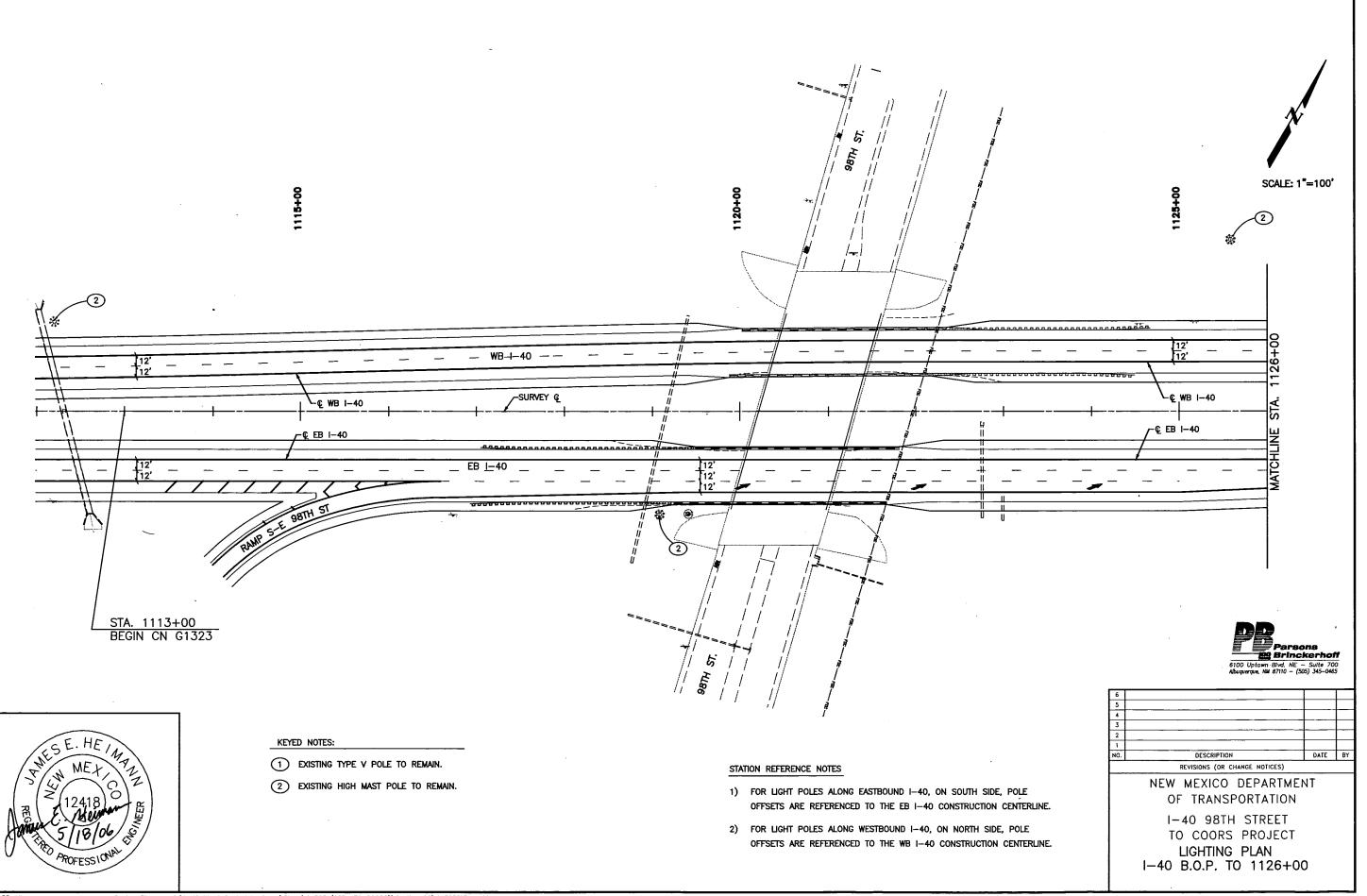
NO.	DESCRIPTION	TUATE	1 0
NO.	DESCRIPTION	DATE	BY
1			
2			<u> </u>
3			
4			
5			
6			

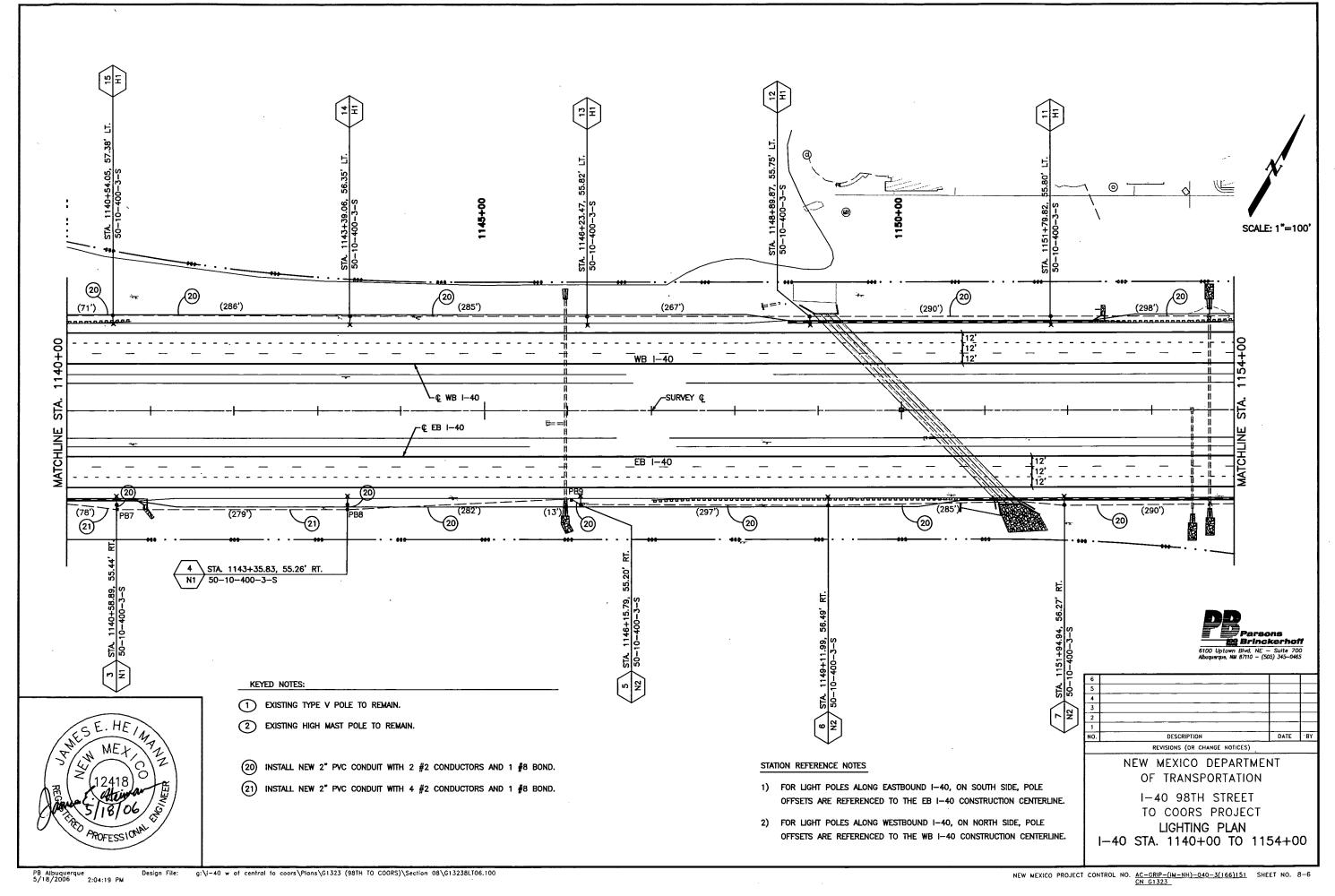
NEW MEXICO DEPARTMENT OF TRANSPORTATION

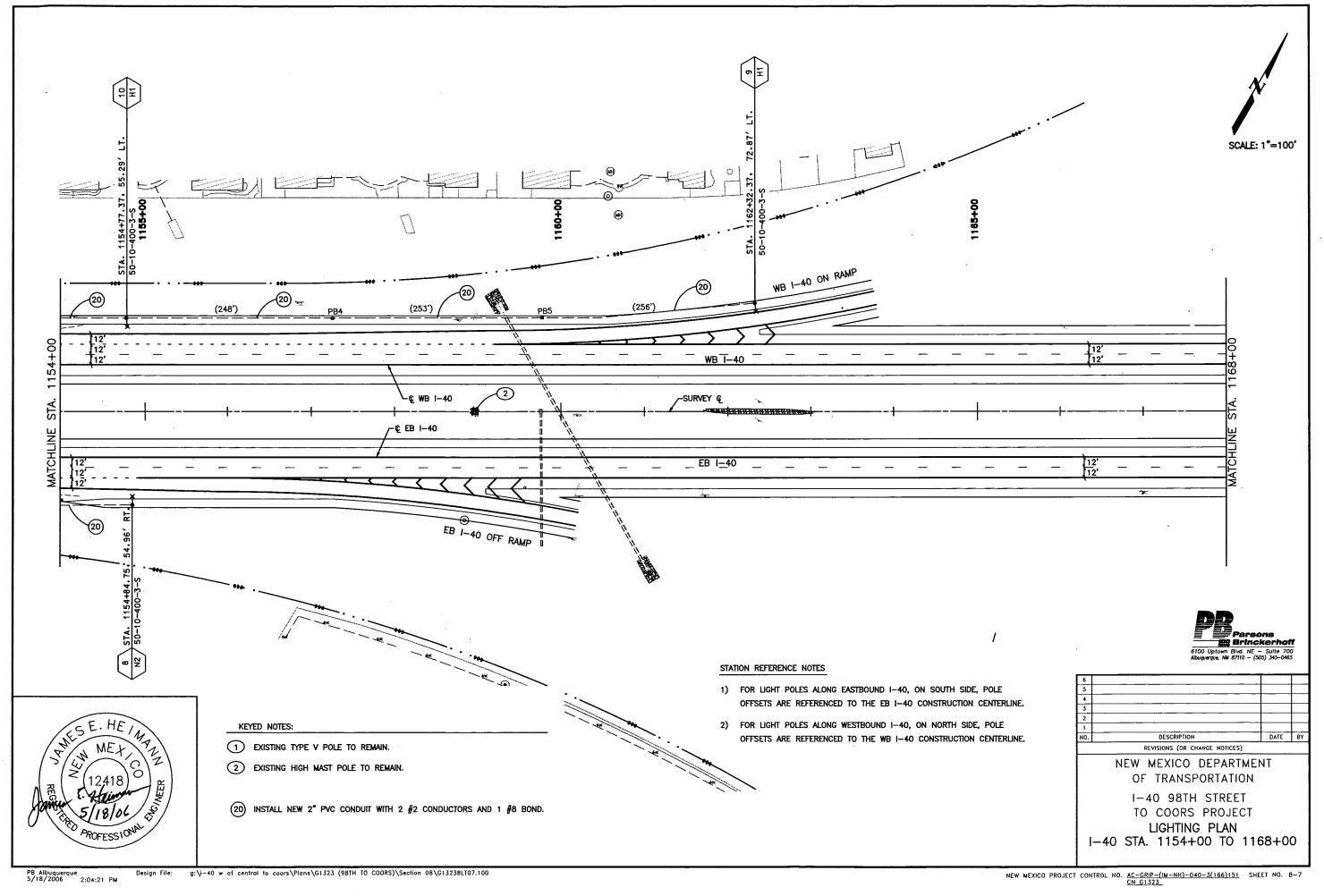
I-40 98TH STREET
TO COORS PROJECT
LIGHTING QUANTITIES AND
CONDUIT AND CONDUCTOR
SCHEDULES

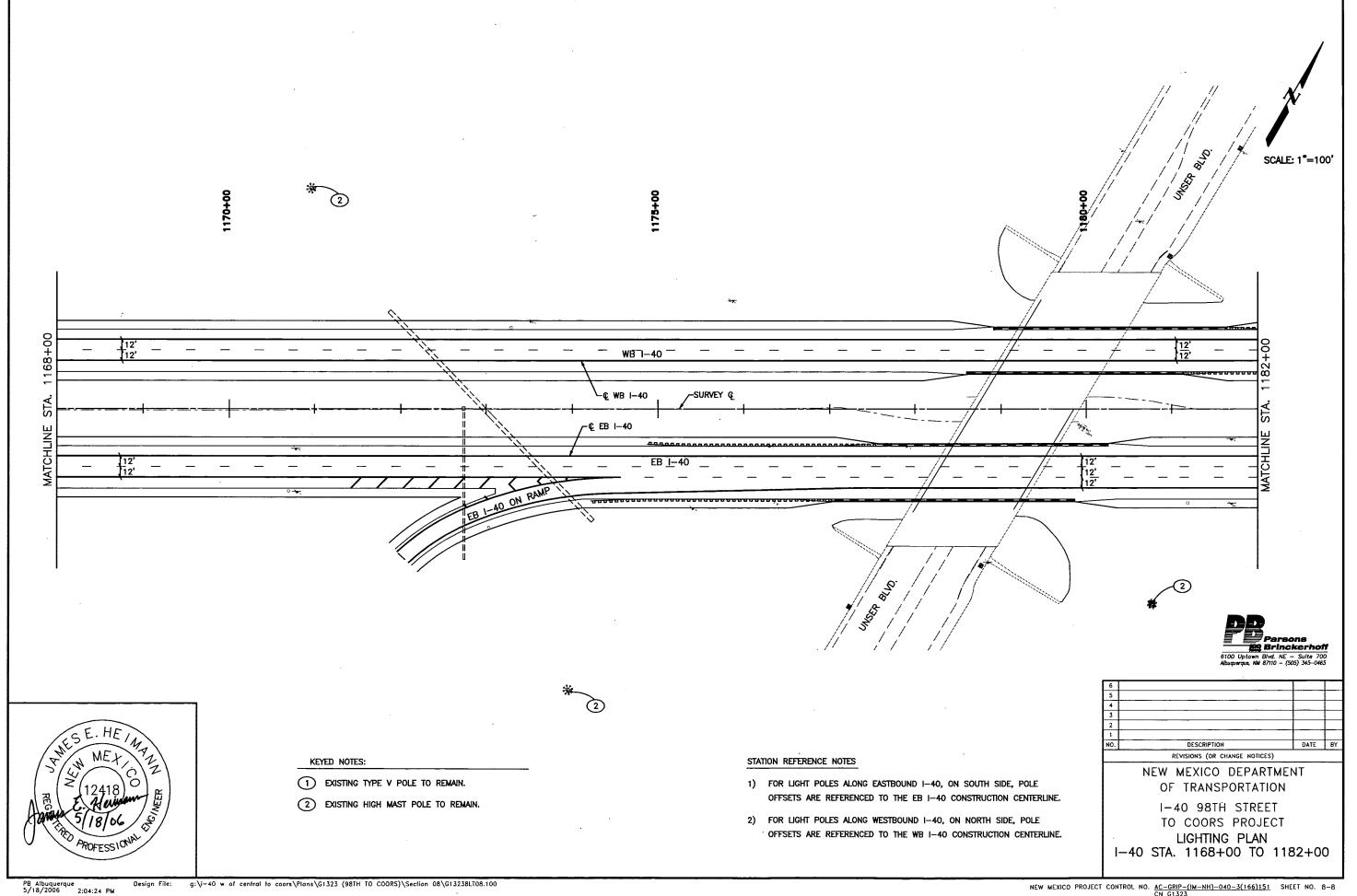


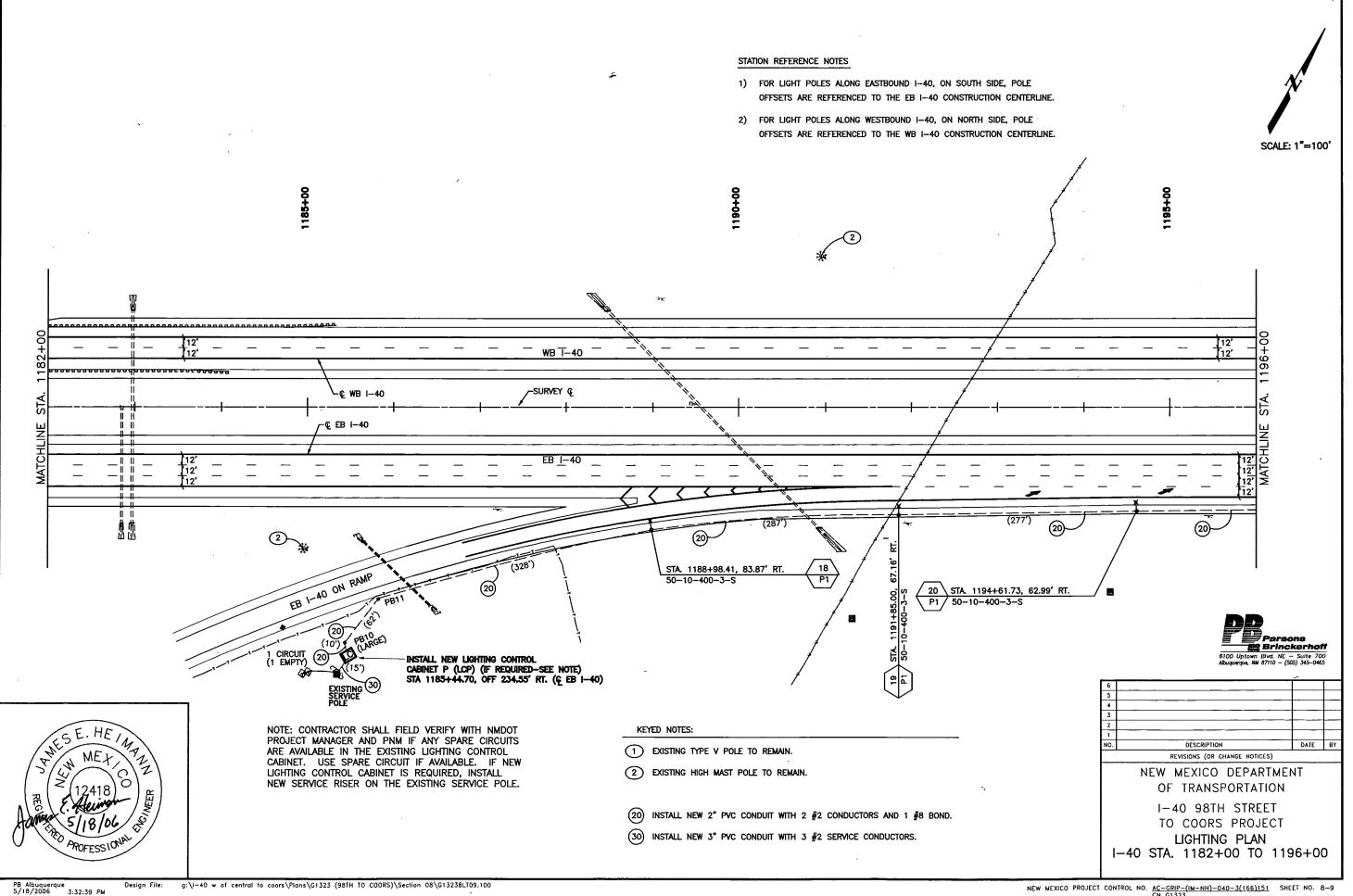
^{**} SCC #8 IS INCIDENTAL TO CONDUIT.

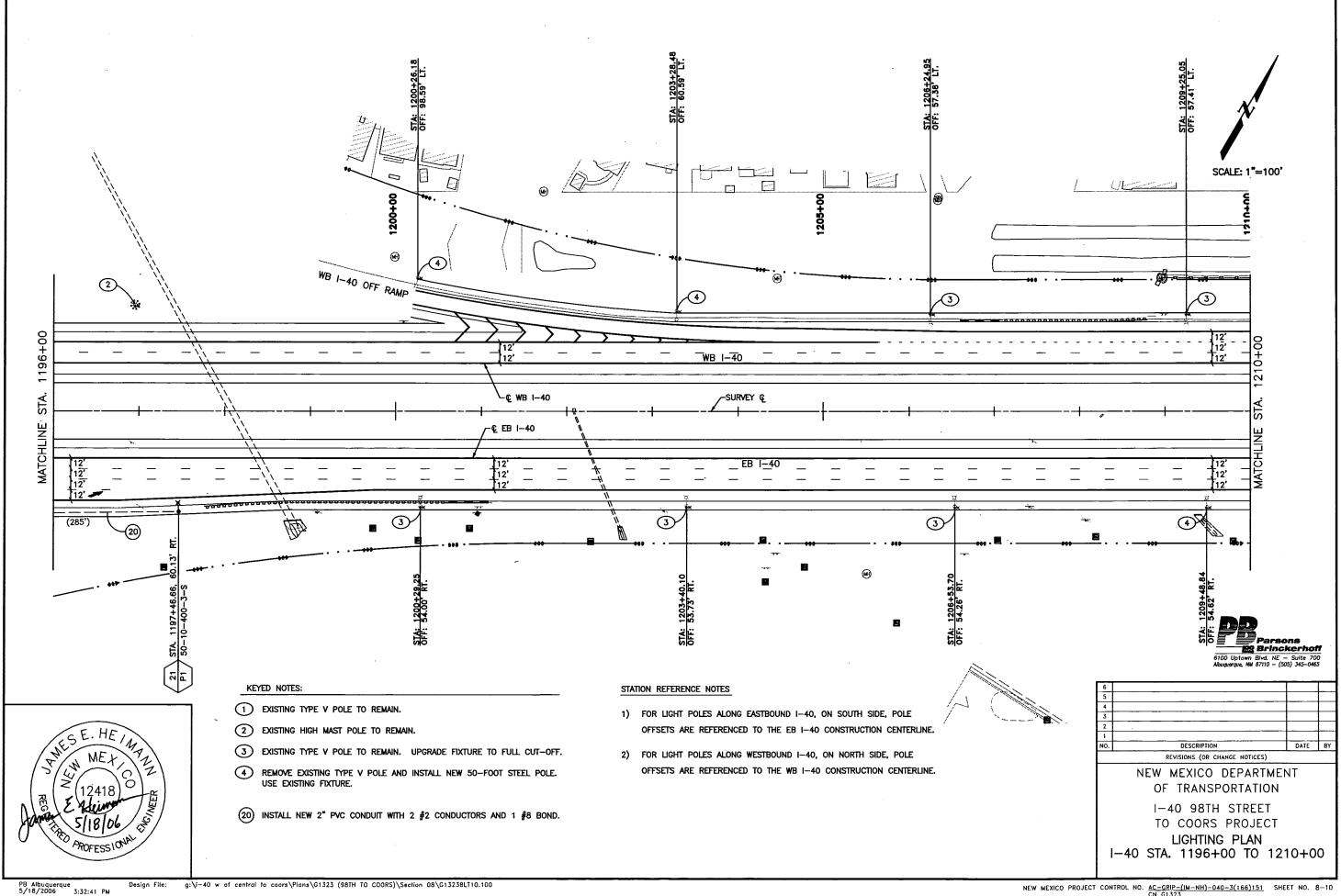


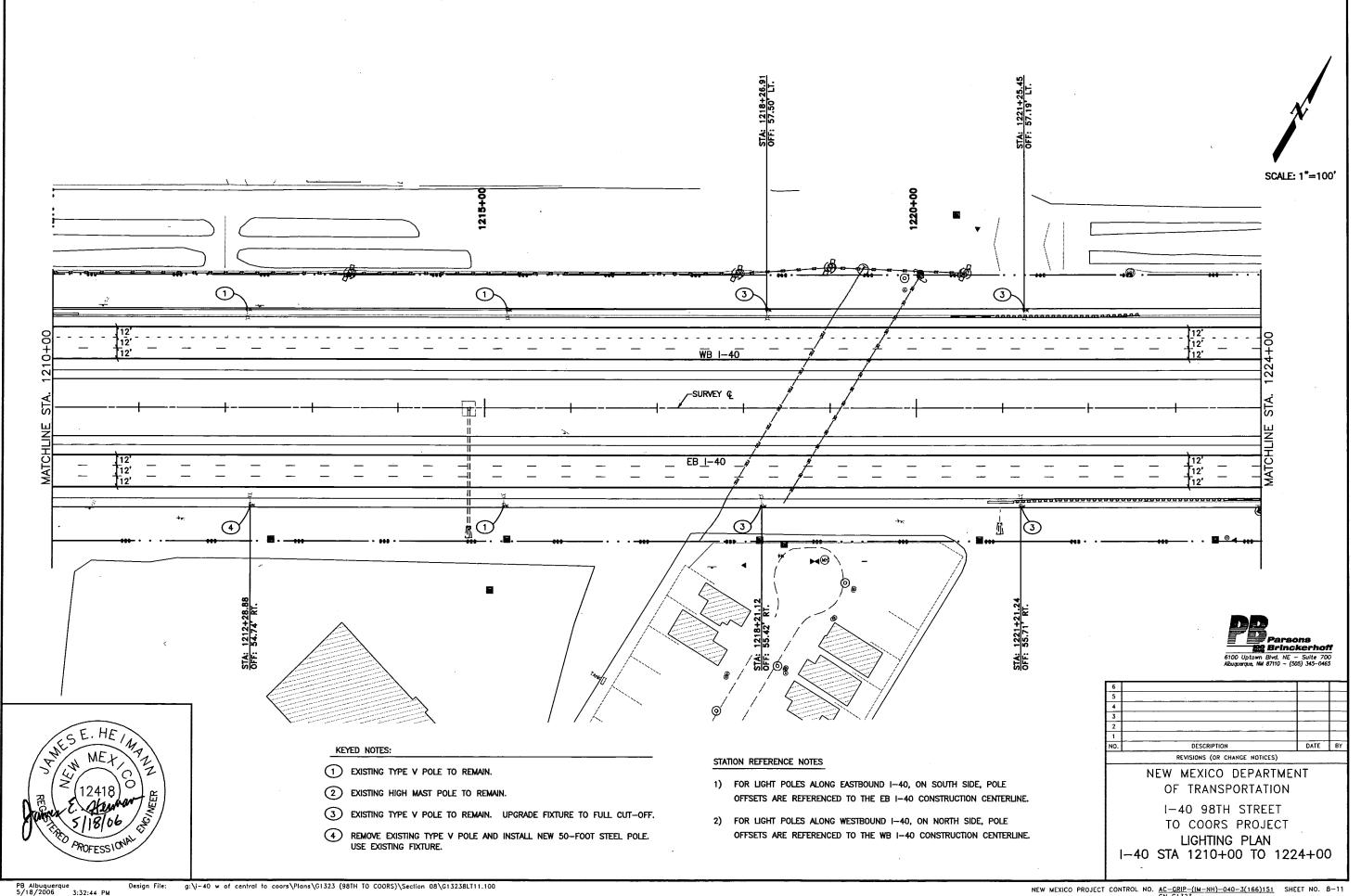


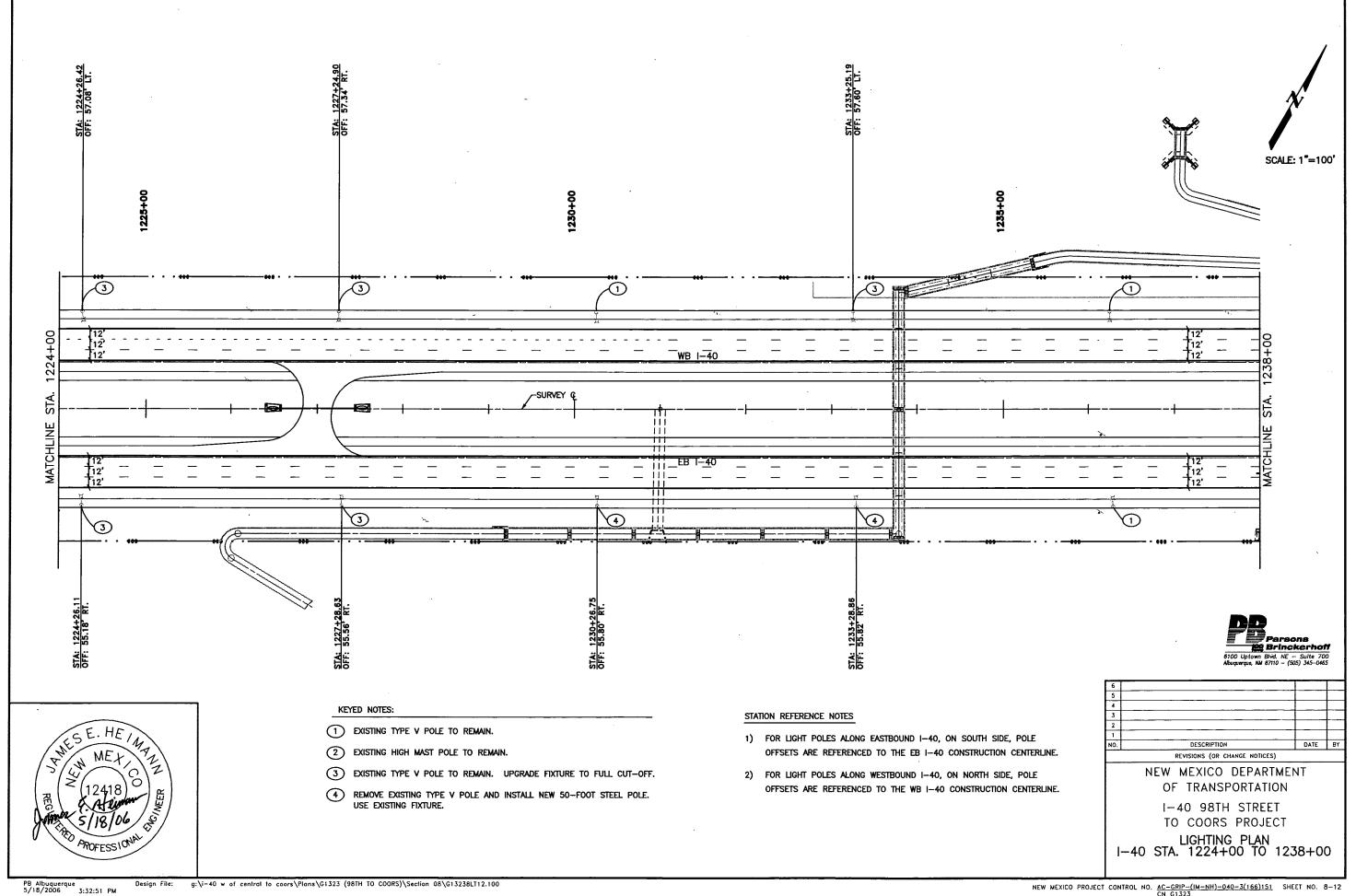


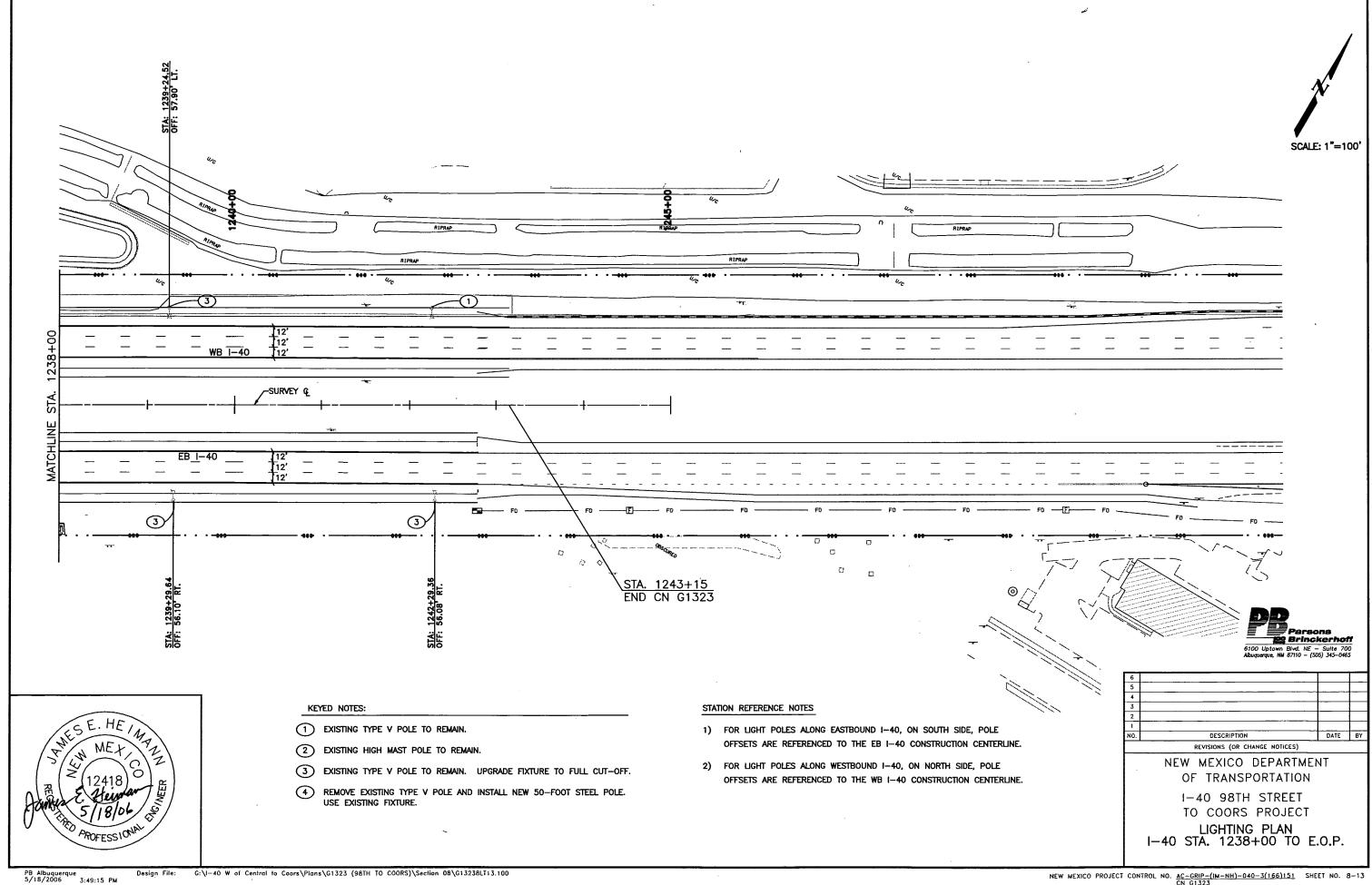


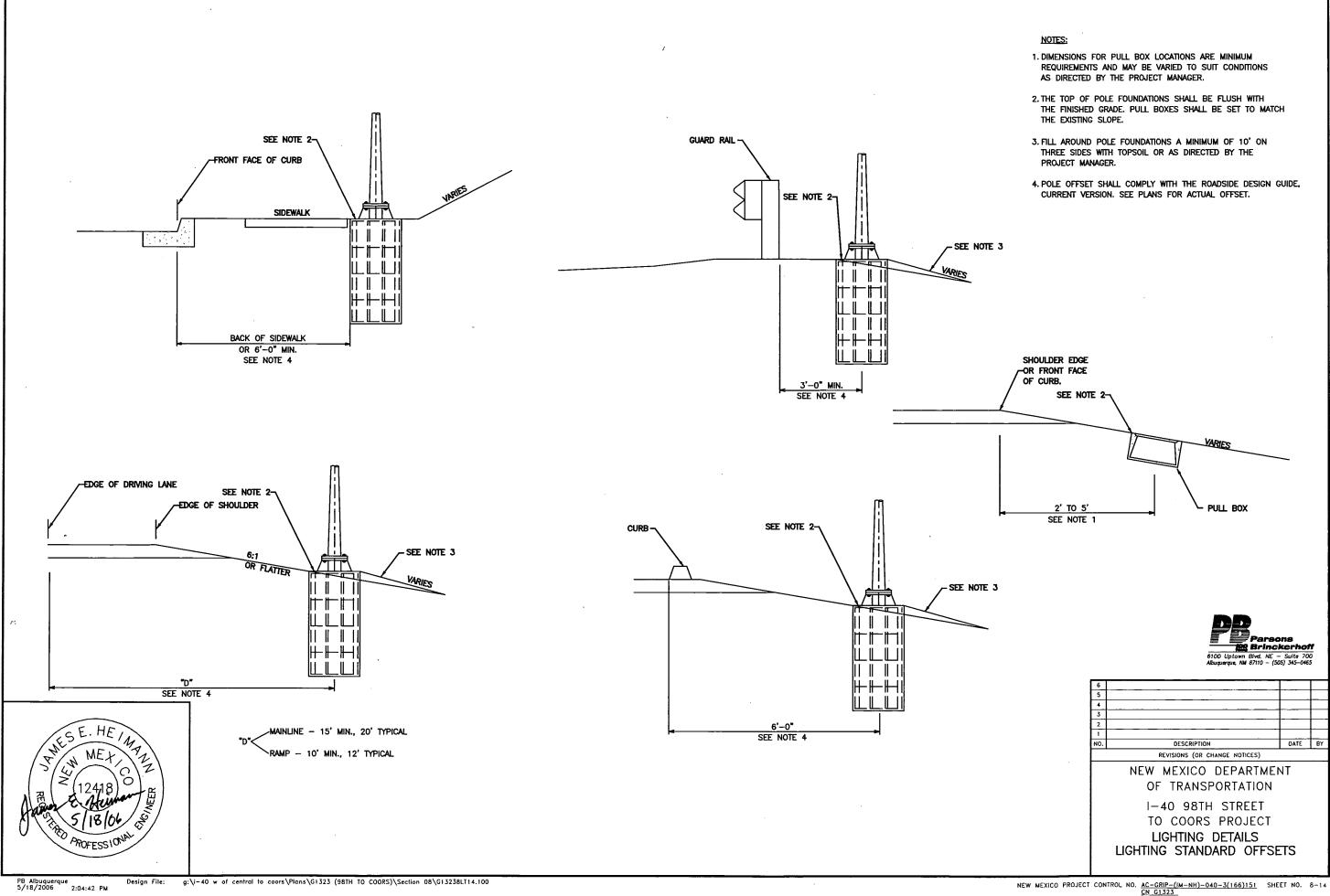












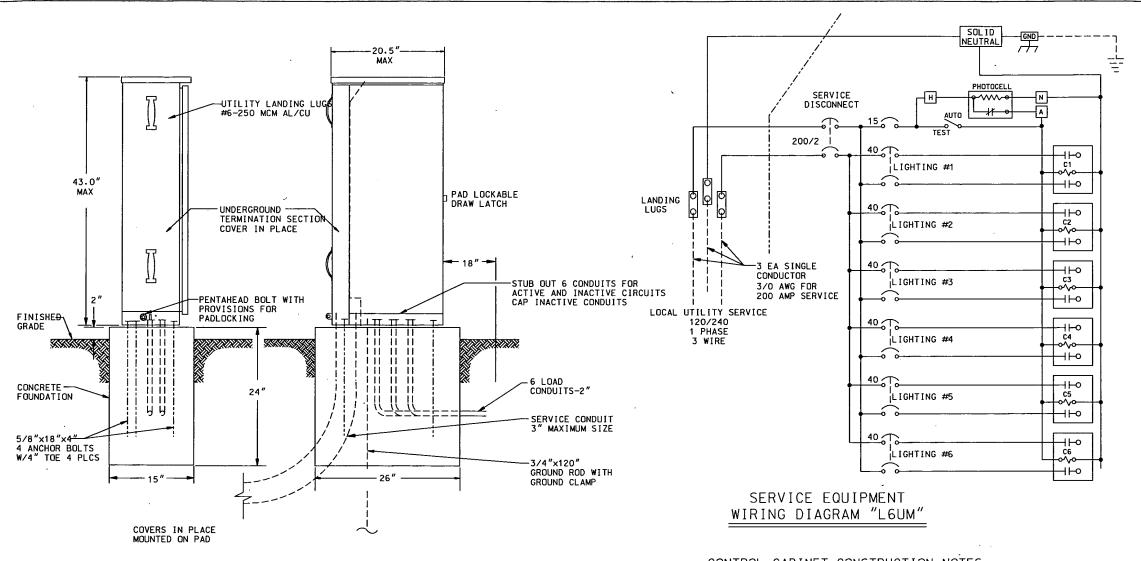
SHEET ND.

8-15

NEW MEXICO PROJECT NO.

AC-GRIP-(IM-NH)040-

3(166)151, CN G1323



FRONT VIEW

BASE PLAN

10.25' MAX

LEFT SIDE

CONTROL CABINET CONSTRUCTION NOTES

- 1. CONTROL CABINET SHALL BE UL LISTED "INDUSTRIAL CONTROL PANEL" PER UL 508.
- CONTROL CABINET SHALL MEET THE ELECTRIC UTILITY SERVICE EQUIPMENT REQUIREMENTS
 COMMITTEE (EUSERC) GUIDELINES.
- 3. CONSTRUCTION SHALL BE NEMA 3R AND 12, RAIN TIGHT AND DUST TIGHT. ELECTRICALLY WELDED AND REINFORCED WHERE REQUIRED.
- 4. ALL NUTS, BOLTS, SCREWS AND HINGES SHALL BE STAINLESS STEEL.
- 5. NUTS, BOLTS & SCREWS SHALL NOT BE VISIBLE FROM OUTSIDE OF CABINET.
- 6. PHENOLIC NAMEPLATES SHALL BE PROVIDED AS REQUIRED.
- 7. CIRCUIT BREAKERS SHALL BE CABLE-IN/CABLE-OUT WITH LINE ON TOP & LOAD ON THE BOTTOM. HANDLE POSITION UP="0N", MIDDLE="TRIPPED", DOWN="0FF".
- 8. A PLASTIC COVERED WIRING DIAGRAM SHALL BE ATTACHED TO THE INSIDE OF THE FRONT DOOR.
- 9. CABINET SHALL BE FACTORY WIRED AND CONFORM TO REQUIRED NEMA STANDARDS.
- 10. ALL POWDER COATED CONTROL CABINETS SHALL HAVE A CORROSION RESISTANT COATING WHICH INCLUDES A FIVE STEP DIP TANK METAL PREPARATION PROCESS:
 - A. ALKALINE CLEANER 160° F.
 - B. CLEAR WATER RINSE.
 C. IRON PHOSPHATE APPLICATION 150°
 - D. CLEAR WATER RINSE.
 - E. INHIBITIVE RINSE TO SEAL PHOSPHATED

SURFACES 120°.
FINISHED WITH AN ELECTROSTATICALLY APPLIED DRY POLYESTER POWDER COATING THEN BAKED @ 380° TO CURE.

11. CONCRETE FOUNDATIONS FOR CONTROL CABINET INCLUDING EXCAVATION AND BACKFILL, CONCRETE, GROUND RODS AND ANCHOR BOLTS, COMPLETE IN PLACE, WILL BE CONSIDERED INCIDENTAL TO THE CONTROL CABINET.

CONSTRUCTION MATERIALS AND FINISH

X 14 GA HD GALVANIZED SHEET STEEL POWDER COATED	
0-125" ALUMINUM SHEET POWDER COATED COLOR: ANODIZED	

POWDER COAT COLORS

X WHITE	RANCH GREEN
☐ MINT GREEN	□ OTHER

CAMEL

PHOTO ELECTRIC CELL

☐ ON LIGHT POLE

▼ IN SERVICE CABINET

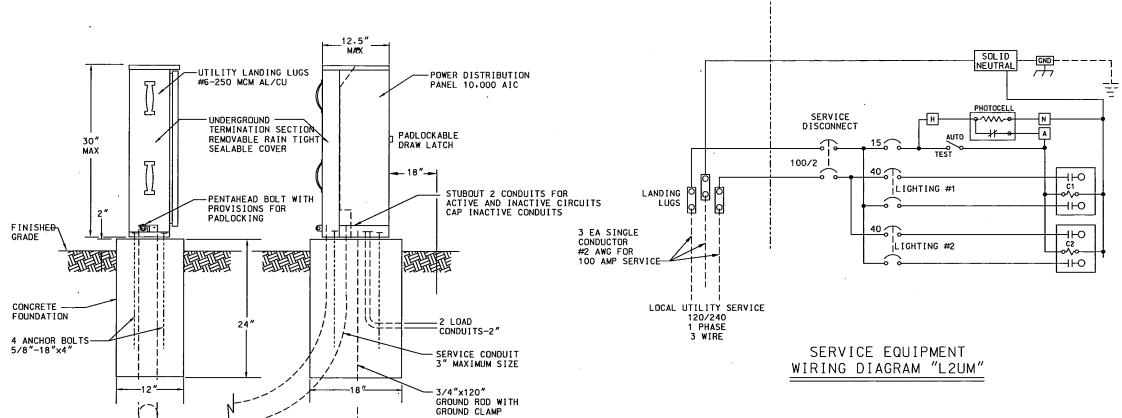
3 2 1 1 NO. DESCRIPTION DATE BY REVISIONS (OR CHANGE NOTICES)

NEW MEXICO STATE
HIGHWAY AND TRANSPORTATION
DEPARTMENT

ROADWAY LIGHTING
CONTROL CABINET
SIX CIRCUIT UNMETERED
(L6UM)

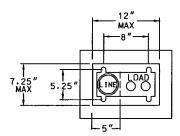
50

q132311



LEFT SIDE

FRONT VIEW



BASE PLAN

CONTROL CABINET CONSTRUCTION NOTES

- 1. CONTROL CABINET SHALL BE UL LISTED "INDUSTRIAL CONTROL PANEL" PER UL 508.
- 2. CONTROL CABINET SHALL MEET THE ELECTRIC UTILITY SERVICE EQUIPMENT REQUIREMENTS COMMITTEE (EUSERC) GUIDELINES.
- 3. CONSTRUCTION SHALL BE NEMA 3R AND 12, RAIN TIGHT AND DUST TIGHT. ELECTRICALLY WELDED AND REINFORCED WHERE REQUIRED.
- 4. ALL NUTS, BOLTS, SCREWS AND HINGES SHALL BE STAINLESS STEEL.
- 5. NUTS, BOLTS & SCREWS SHALL NOT BE VISIBLE FROM OUTSIDE OF CABINET.
- 6. PHENOLIC NAMEPLATES SHALL BE PROVIDED AS REQUIRED.
- 7. CIRCUIT BREAKERS SHALL BE CABLE-IN/CABLE-OUT WITH LINE ON TOP & LOAD ON THE BOTTOM. HANDLE POSITION UP="ON", MIDDLE="TRIPPED", DOWN="OFF".
- 8. A PLASTIC COVERED WIRING DIAGRAM SHALL BE ATTACHED TO THE INSIDE OF THE FRONT DOOR.
- 9. CABINET SHALL BE FACTORY WIRED AND CONFORM TO REQUIRED NEMA STANDARDS.
- 10. ALL POWDER COATED CONTROL CABINETS SHALL HAVE A CORROSION RESISTANT COATING WHICH INCLUDES A FIVE STEP DIP TANK METAL PREPARATION PROCESS:
 - A. ALKALINE CLEANER 160° F.
 - B. CLEAR WATER RINSE.
 - C. IRON PHOSPHATE APPLICATION 150°.
 - D. CLEAR WATER RINSE.
 - E. INHIBITIVE RINSE TO SEAL PHOSPHATED
 - FINISHED WITH AN ELECTROSTATICALLY APPLIED DRY POLYESTER POWDER COATING THEN BAKED @ 380° TO CURE.
- 11. CONCRETE FOUNDATIONS FOR CONTROL CABINET INCLUDING EXCAVATION AND BACKFILL, CONCRETE, GROUND RODS AND ANCHOR BOLTS, COMPLETE IN PLACE, WILL BE CONSIDERED INCIDENTAL TO THE CONTROL CABINET.

CONSTRUCTION MATERIALS AND FINISH

× 12 GA HD GALVANIZED SHEET STEEL □ POWDER COATED	
0.125" ALUMINUM SHEET POWDER COATED COLOR: ANDDIZED	

POV	WDER COAT	COLORS
✓ WHITE	RANCH	GREEN
☐ MINT GREEN	I □ OTHER	

CAMEL

PHOTO	ELECTRIC	CELL
111010	LLLCINIC	ULLL

- ON LIGHT POLE
- ⋈ IN SERVICE CABINET

	REVISIONS (OR CHANGE NOTICES)		
NO.	DESCRIPTION	DATE	BY
1			_
2			1
3			1_

NEW MEXICO STATE HIGHWAY AND TRANSPORTATION DEPARTMENT

ROADWAY LIGHTING CONTROL CABINET TWO CIRCUIT UNMETERED (L2UM)