

**Call Order F10**  
**Project No. EACNH-6-7(168)**  
**Index of Sheets**

**Sections 1 - 17, Xsections 1 – 4 & Standards**

**Section 1**

1	TITLE PAGE
2	INDEX OF SHEETS
2T1	TYPICAL CROSS SECTIONS
	thru
2T15	TYPICAL CROSS SECTIONS
2S1	SUMMARY OF QUANTITIES
	thru
2S4	SUMMARY OF QUANTITIES
2K1	SUMMARY OF SOIL & GEOTECHNICAL INFORMATION
	thru
2K11	SUMMARY OF SOIL & GEOTECHNICAL INFORMATION
2A1	AERIAL PHOTO PLANS
	thru
2A6	AERIAL PHOTO PLANS
2H1	ORIENTATION & ALIGNMENT
	thru
2H8	ORIENTATION & ALIGNMENT
2N1	GENERAL INFORMATION
	thru
2N7	GENERAL INFORMATION

**Section 2**

2N8	GENERAL INFORMATION
	thru
2N13	GENERAL INFORMATION
2P1	CONSTRUCTION PHASING
	thru
2P49	CONSTRUCTION PHASING

**Section 3**

2P50	CONSTRUCTION PHASING
	thru
2P55	CONSTRUCTION PHASING
2P56	PHASING PLANS – TRAFFIC CONTROL
	thru
2P104	PHASING PLANS – TRAFFIC CONTROL

## Section 4

2P105 PHASING PLANS – TRAFFIC CONTROL  
thru  
2P159 PHASING PLANS – TRAFFIC CONTROL

## Section 5

2P160 PHASING PLANS – TRAFFIC CONTROL  
thru  
2P162 PHASING PLANS – TRAFFIC CONTROL  
2L1 GEOMETRICS & JOINTS  
thru  
2L37 GEOMETRICS & JOINTS  
2L38 GRADES  
thru  
2L52 GRADES

## Section 6

2L53 GRADES  
thru  
2L58 GRADES  
2L59 CONSTRUCTION  
thru  
2L96 CONSTRUCTION  
2L97 REMOVALS  
thru  
2L107 REMOVALS

## Section 7

2L108 REMOVALS  
thru  
2L121 REMOVALS  
2L122 DRAINAGE  
thru  
2L159 DRAINAGE  
2L160 LIGHTING  
thru  
2L162 LIGHTING

## Section 8

2L163 LIGHTING  
thru  
2L213 LIGHTING  
2L214 TEMPORARY LIGHTING  
thru  
2L217 TEMPORARY LIGHTING

## Section 9

2L218 TEMPORARY LIGHTING  
thru  
2L236 TEMPORARY LIGHTING  
2L237 CONTOURS  
thru  
2L257 CONTOURS  
2L258 UTILITY (FOR INFORMATION ONLY)  
thru  
2L272 UTILITY (FOR INFORMATION ONLY)

## Section 10

2L273 UTILITY (FOR INFORMATION ONLY)  
thru  
2L291 UTILITY (FOR INFORMATION ONLY)  
3 PLAN & PROFILE SHEET  
thru  
38 PLAN & PROFILE SHEET

## Section 11

39 PLAN & PROFILE SHEET  
thru  
54 PLAN & PROFILE SHEET  
55 EROSION CONTROL  
thru  
64 EROSION CONTROL  
65 TRAFFIC SIGNALIZATION  
thru  
72 TRAFFIC SIGNALIZATION  
73 WEST DODGE ROAD INTERCONNECT  
thru  
77 WEST DODGE ROAD INTERCONNECT  
78 SURVEILLANCE SYSTEM  
79 SURVEILLANCE SYSTEM  
80 TEMPORARY TRAFFIC SIGNALIZATION  
thru  
93 TEMPORARY TRAFFIC SIGNALIZATION

## Section 12

94 TEMPORARY TRAFFIC SIGNALIZATION  
thru  
97 TEMPORARY TRAFFIC SIGNALIZATION  
98 SIGNING & STRIPING  
thru  
120 SIGNING & STRIPING

121 SIGNING PLAN  
 thru  
 144 SIGNING PLAN  
 145 EARTHWORK DATA SHEETS  
 thru  
 148 EARTHWORK DATA SHEETS

### Section 13

149 EARTHWORK DATA SHEETS  
 thru  
 152 EARTHWORK DATA SHEETS  
 153 DRAINAGE CROSS SECTIONS  
 thru  
 188 DRAINAGE CROSS SECTIONS  
 189 SPECIAL PLAN 1 WEST DODGE ROAD OVER  
 BIG PAPILLION CREEK  
 STA. 86+88.670  
 thru  
 195 SPECIAL PLAN 1 WEST DODGE ROAD OVER  
 BIG PAPILLION CREEK  
 STA. 86+88.670

### Section 14

196 SPECIAL PLAN 1 WEST DODGE ROAD OVER  
 BIG PAPILLION CREEK  
 STA. 86+88.670  
 thru  
 206 SPECIAL PLAN 1 WEST DODGE ROAD OVER  
 BIG PAPILLION CREEK  
 STA. 86+88.670  
 207 SPECIAL PLAN 1C TWO-STAGE MSE WALLS (#10 - #13)  
 thru  
 215 SPECIAL PLAN 1C TWO-STAGE MSE WALLS (#10 - #13)  
 216 SPECIAL PLAN 2C MSE WALLS (#20 - #24)  
 thru  
 224 SPECIAL PLAN 2C MSE WALLS (#20 - #24)  
 225 SPECIAL PLAN 3C MSE WALL AT OPPD TOWER  
 226 SPECIAL PLAN 4C CURB RAMPS  
 227 SPECIAL PLAN 5C BEDDING & BACKFILL REQUIREMENTS  
 FOR CONCRETE PIPE, MCCMP,  
 PCCMP, & PLASTIC PIPE  
 thru  
 230 SPECIAL PLAN 5C BEDDING & BACKFILL REQUIREMENTS  
 FOR CONCRETE PIPE, MCCMP,  
 PCCMP, & PLASTIC PIPE  
 231 SPECIAL PLAN 6C CURB INLET & JUNCTION BOX  
 232 SPECIAL PLAN 6C CURB INLET & JUNCTION BOX

233	SPECIAL PLAN 7C	CURB INLET (X > 2.3 m)
234	SPECIAL PLAN 7C	CURB INLET (X > 2.3 m)
235	SPECIAL PLAN 7C	CURB INLET (X > 2.3 m)

## Section 15

236	SPECIAL PLAN 8C	CURB INLET (LONGITUDINAL PIPE BELOW INLET TROUGH)
237	SPECIAL PLAN 8C	CURB INLET (LONGITUDINAL PIPE BELOW INLET TROUGH)
238	SPECIAL PLAN 9C	CURB INLET (1350 mm LONGITUDINAL PIPE BELOW INLET TROUGH)
239	SPECIAL PLAN 9C	CURB INLET (1350 mm LONGITUDINAL PIPE BELOW INLET TROUGH)
240	SPECIAL PLAN 10C	GRATE INLET (ALONG BARRIER)
241	SPECIAL PLAN 10C	GRATE INLET (ALONG BARRIER)
242	SPECIAL PLAN 11C	SLOTTED VANE INLET
243	SPECIAL PLAN 11C	SLOTTED VANE INLET
244	SPECIAL PLAN 12C	DUAL SLOTTED VANE INLET
245	SPECIAL PLAN 12C	DUAL SLOTTED VANE INLET
246	SPECIAL PLAN 13C	AREA INLET WITH GRATE
247	SPECIAL PLAN 13C	AREA INLET WITH GRATE
248	SPECIAL PLAN 14C	CONCRETE MEDIAN BARRIER WITH ELECTRICAL CONDUIT
249	SPECIAL PLAN 15C	1070 mm CONCRETE "F" – SHAPE BARRIER
250	SPECIAL PLAN 15C	1070 mm CONCRETE "F" – SHAPE BARRIER
251	SPECIAL PLAN 15C	1070 mm CONCRETE "F" – SHAPE BARRIER
252	SPECIAL PLAN 16C	815 mm CONCRETE VERTICAL BARRIER
253	SPECIAL PLAN 17C	CONCRETE VERTICAL STEP BARRIER
254	SPECIAL PLAN 17C	CONCRETE VERTICAL STEP BARRIER
255	SPECIAL PLAN 18C	815 mm CONCRETE BARRIER END SECTION
256	SPECIAL PLAN 19C	CONCRETE MEDIAN BARRIER WITH ELECTRICAL CONDUIT
257	SPECIAL PLAN 19C	CONCRETE MEDIAN BARRIER WITH ELECTRICAL CONDUIT
258	SPECIAL PLAN 20C	CONCRETE "F" – SHAPE BARRIER TO MEDIAN BARRIER TRANSITION
259	SPECIAL PLAN 20C	CONCRETE "F" – SHAPE BARRIER TO MEDIAN BARRIER TRANSITION
260	SPECIAL PLAN 21C	1070 mm CONCRETE "F" – SHAPE BARRIER TO CURB TRANSITION
261	SPECIAL PLAN 22C	815 mm CONCRETE VERTICAL BARRIER TO CURB TRANSITION

262	SPECIAL PLAN 23C	CONCRETE BARRIER SPECIAL TRANSITION SECTION (TYPE A)
263	SPECIAL PLAN 23C	CONCRETE BARRIER SPECIAL TRANSITION SECTION (TYPE A)
264	SPECIAL PLAN 24C	CONCRETE BARRIER SPECIAL TRANSITION SECTION (TYPE B)
265	SPECIAL PLAN 24C	CONCRETE BARRIER SPECIAL TRANSITION SECTION (TYPE B)
266	SPECIAL PLAN 24C	CONCRETE BARRIER SPECIAL TRANSITION SECTION (TYPE B)
267	SPECIAL PLAN 25C	CONCRETE BARRIER SPECIAL TRANSITION SECTION (TYPE C)
268	SPECIAL PLAN 25C	CONCRETE BARRIER SPECIAL TRANSITION SECTION (TYPE C)
269	SPECIAL PLAN 25C	CONCRETE BARRIER SPECIAL TRANSITION SECTION (TYPE C)
270	SPECIAL PLAN 26C	CONCRETE BARRIER CURB SPECIAL & TEMPORARY SLOPE PROTECTION
271	SPECIAL PLAN 27C	CONCRETE TERRACE ALIGNMENTS
	thru	
275	SPECIAL PLAN 27C	CONCRETE TERRACE ALIGNMENTS
276	SPECIAL PLAN 28C	HARDSCAPING DETAILS
277	SPECIAL PLAN 28C	HARDSCAPING DETAILS
278	SPECIAL PLAN 29C	IRRIGATION DETAILS

## Section 16

279	SPECIAL PLAN 30C	TRAFFIC CONTROL PLANS
	thru	
288	SPECIAL PLAN 30C	TRAFFIC CONTROL PLANS
289	SPECIAL PLAN 31C	BRIDGE MOUNTED SIGN SUPPORT STA. 58+41.300
	thru	
292	SPECIAL PLAN 31C	BRIDGE MOUNTED SIGN SUPPORT STA. 58+41.300
293	SPECIAL PLAN 32C	SILT FENCE DETAILS
294	SPECIAL PLAN 33C	CONCRETE PROTECTION BARRIER
295	SPECIAL PLAN 33C	CONCRETE PROTECTION BARRIER
296	SPECIAL PLAN 34C	ANTI-ICING SYSTEM A/B
	thru	
331	SPECIAL PLAN 34C	ANTI-ICING SYSTEM A/B

## Section 17

332	SPECIAL PLAN 34C	ANTI-ICING SYSTEM A/B
	thru	
361	SPECIAL PLAN 34C	ANTI-ICING SYSTEM A/B
362	SPECIAL PLAN 35C	ANTI-ICING SYSTEM A/B
R1		RIGHT-OF-WAY SHEETS
	thru	
R16		RIGHT-OF-WAY SHEETS

## **Xsectionsec1**

X1            CROSS SECTIONS  
          thru  
X55            CROSS SECTIONS

## **Xsectionsec2**

X56            CROSS SECTIONS  
          thru  
X110            CROSS SECTIONS

## **Xsectionsec3**

X111            CROSS SECTIONS  
          thru  
X165            CROSS SECTIONS

## **Xsectionsec4**

X166            CROSS SECTIONS  
          thru  
X175            CROSS SECTIONS

## **Standards**

M301-R1-1        PAVEMENT DETAILS #1  
M301-R1-2        PAVEMENT DETAILS #2  
M301-R1-3        PAVEMENT DETAILS #3  
M329-R-1-1        155 TO 405 mm CONCRETE PAVEMENT #1  
M329-R-1-2        155 TO 405 mm CONCRETE PAVEMENT #2  
M329-R-1-3        155 TO 405 mm CONCRETE PAVEMENT #3  
M329-R-1-4        155 TO 405 mm CONCRETE PAVEMENT #4  
M425              COLLARS AND ELBOWS FOR CONCRETE PIPES  
M428-R1            CONCRETE PLUGS AND FIELD PIPE TAP DETAILS  
M435-1            MANHOLE #1  
M435-2            MANHOLE #2  
M435-3            MANHOLE #3  
M501-R1            EROSION CONTROL  
M710-R1-1        FENCE DETAILS #1  
M710-R1-2        FENCE DETAILS #2  
M910              SIGNAL FACE CONFIGURATION  
M911              SIGNAL MOUNTING  
M914              PULL BOX DETAIL  
M920-1            TRAFFIC CONTROL #1  
M920-2            TRAFFIC CONTROL #2