



8/10/2010 CAMERON 0921-06-186 CS \$4,767,010  
 EXTEND & CONSTRUCT TO 4 LANES

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<input type="checkbox"/>	38 BC(6)-07 BARRICADE AND CONSTRUCTION PORTABLE CHANGEABLE MESSAGE SIGN (PCMS) SHEETS	
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<input type="checkbox"/>	48 WZ(BTS-2)-03 TRAFFIC SIGNAL INSTALLATION BARRICADE 2)	
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<input type="checkbox"/>	94 CURB AND GUTTER DETAILS
<input type="checkbox"/>	95 CONCRETE CURB DETAILS
<input type="checkbox"/>	96 DRIVEWAY PROFILE DETAILS
<input type="checkbox"/>	97 DRIVEWAY DETAILS PRIVATE (RESIDENTIAL- COMMERCIAL)
<input type="checkbox"/>	98 DRIVEWAY DETAILS PUBLIC (COUNTY ROAD-CITY STREET)
<input type="checkbox"/>	99 MISCELLANEOUS DRIVEWAY DETAILS
<input type="checkbox"/>	100 PAVEMENT RECONNECT AREA DETAILS
<input type="checkbox"/>	101 PED-05 PEDESTRIAN FACILITIES
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<input type="checkbox"/>	107 PAD-06 PEDESTRIAN HANDRAIL DETAILS
<input type="checkbox"/>	107A MBGF-09 METAL BEAM GUARD FENCE
<input type="checkbox"/>	107B SGT SINGLE GUARDRAIL TERMINAL
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<input type="checkbox"/>	108 DRAINAGE AREA MAP LAYOUT
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<input type="checkbox"/>	129 C. C. D. D. #1 DITCH NO. 1 EXPANSION
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<input type="checkbox"/>	135 C. C. D. D. #1 DITCH NO. 1 EXPANSION
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<input type="checkbox"/>	141 BRIDGE CULVERT LAYOUT RELATIONSHIP
<input type="checkbox"/>	141A CONCRETE BOX CULVERT BEDDING AND BACKFILL DETAIL
<input type="checkbox"/>	142 SCP-MD BOX CULVERT PRECAST MISCELLANEOUS DETAILS
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<input type="checkbox"/>	146 CURB INLET TYPE A AND EXTENSION TYPE E

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<input type="checkbox"/>	151 BOX CULVERT SUPPLEMENT WINGS AND END TREATMENTS
<input type="checkbox"/>	152 SIGNING AND PAVEMENT MARKING LAYOUTS
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<input type="checkbox"/>	173 PLAN LAYOUT EAST MORRISON RD AT U577/83 NORTHBOUND RD.
<input type="checkbox"/>	174 PLAN LAYOUT EAST MORRISON RD AT U577/83 NORTHBOUND RD.
<input type="checkbox"/>	175 PLAN LAYOUT EAST MORRISON RD AT PABLO KESEL BLVD.
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<input type="checkbox"/>	178 PLAN LAYOUT EAST MORRISON RD AT FM 1847
<input type="checkbox"/>	178A PLAN LAYOUT EAST MORRISON RD AT FM 1847
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<input type="checkbox"/>	180 EAST MORRISON ROAD SIGNAL QUANTITIES
<input type="checkbox"/>	181 TRAFFIC SIGNAL CONSTRUCTION DETAILS
<input type="checkbox"/>	182 TRAFFIC SIGNAL CONSTRUCTION DETAILS
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<input type="checkbox"/>	184 ED(1)-03 ELECTRICAL DETAILS-CONDUIT
<input type="checkbox"/>	185 ED(2)-03 ELECTRICAL DETAILS-CONDUCTORS
<input type="checkbox"/>	186 (MOD) ED(3)-03 ELECTRICAL DETAILS-GROUND BOXES
<input type="checkbox"/>	187 ED(4)-03 ELECTRICAL DETAILS-SERVICE SCHEMATICS AND (OVERHEAD)
<input type="checkbox"/>	188 ED(5)-03 ELECTRICAL DETAILS-SERVICE ENCLOSURE & NOTES
<input type="checkbox"/>	189 (MOD) ED(7)-03
<input type="checkbox"/>	190 SMA-100(1)-99 TRAFFIC SIGNAL SUPPORT STRUCTURES ASSEMBLY
<input type="checkbox"/>	191 SMA-100(2)-96 TRAFFIC SIGNAL SUPPORT STRUCTURES ASSEMBLY
<input type="checkbox"/>	192 MA-C-09 STANDARD ASSEMBLY FOR TRAFFIC SIGNAL SUPPORT CONNEC.

r = Revised Sheet

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<input type="checkbox"/> 194 TS-FD-99 TRAFFIC SIGNAL POLE FOUNDATION	
<input type="checkbox"/> 194A ROADWAY ILLUMINATION DETAILS RID (LUM1)-07	
<input type="checkbox"/> 194B ROADWAY ILLUMINATION DETAILS RID (LUM2)-07	
<input type="checkbox"/> 194C STANDARD ASSEMBLY DRAWINGS FOR LUMINAIRE SUPPORT STRUCTURES ARM DETAILS LUM-A-99	
<input type="checkbox"/> 195 TXDOT STORM WATER POLLUTION PREVENTION PLAN (SW3P)	
<input type="checkbox"/> 195A ENVIRONMENTAL PERMITS, ISSUES AND COMMITMENTS	
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<input type="checkbox"/> 197 SW3P STA. 10+00 TO 27+00 (PHASE 1 -STEP 1)	
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<input type="checkbox"/> 213 EC(1)-09 TEMPORARY EROSION, SEDIMENT AND WATER POLLUTION CONTROL MEASURES FENCED	
<input type="checkbox"/> 214 EC(3)-93 TEMPORARY EROSION, SEDIMENT AND WATER POLLUTION CONTROL MEASURES	
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