Carolina Crossroads - Video Inspection Summary - Phase 3D

Culvert ID	RPA Alignment	Station	# Of Barrels	Pipe Size (D or WxH)	Length (ft) per Field Survey	Recommendations for Pipe Based on Video Inspection Report
EP-2301	I26RA1P	337+65	1	18"	278	Remove & replace existing pipe from 50' east of median inlet to outfall in Westbound I-26 shoulder. Slip line or replace remainder of existing pipe. Pipe inspection on south side of median ends at buried junction box 57.4 LF south of median inlet. Contractor to verify conditions beyond buried junction box. Pipe inspection on north side of median terminated at 70LF due to sever separation. Contractor to verify conditions.
EP-2401	I26RA1P	351+40	1	18"	170	Replace existing pipe.
EC-2502	I26RA1P	366+55	1	72" / 5' x 6' / 4' x 8'	1136	Full replacement of culvert.
EC-2601	I26RA1P	377+00	2	84" / 6' x 6'	1202	Replacement of 84" pipe / 6'x6' box culvert from the upstream end of the 84" pipe to the culvert outfall (west of the Ramp to I-26 Eastbound from Bush River Road). Clear portion of culvert that is allowed to be retained of debris.
EP-2602	I26RBD2	4386+10	1	18"	150	Clear of debris and retain existing pipe as needed.
EP-4801	I26RPBD2	4395+08	1	48"	180	Retain existing pipe as needed.
EP-4802	126P	21+40	1	36"	212	Slip line or replace existing pipe. Repair separated joint and backfill undermining of pipe 118 LF south of entrance.
EP-4803	I26RPBD2	4390+82	1	24"	237	Clear all debris. Seal offset joints between drop inlet A and drop inlet B. Seal separated joints at 9 LF and 49 LF downstream of Westbound shoulder drop inlet B. Seal separated joints at 1 LF, 95 LF, and 111 LF downstream of median inlet C. Repair or replace pipe section adjacent joint at 115 LF downstream of median inlet C.