Pole	ES MR Notes	Possible FTR Solution Notes	ES MR Notes Revised	FTR MR Solutions Revised
869	No Make Ready Work	REQUESTING ES TO RAISE SECONDARY FROM 26' 8" TO 29' DUE TO COMM MIDSPAN CLEARANCE OVER ROAD REQUESTING ES TO RAISE SECONDARY FROM 26' 4" TO 28' 6" DUE TO COMM MIDSPAN CLEARANCE OVER ROAD REQUESTING ES TO RAISE SECONDARY FROM 26' TO 28' DUE TO COMM MIDSPAN CLEARANCE OVER ROAD REQUESTING ES TO DRESS SECONDARY DRIP LOOP FROM 25' 8" TO 27' 6" DUE TO COMM MIDSPAN CLEARANCE OVER ROAD LOWER COMCAST RS FROM 19' 8" TO 18' 4" LOWER GONET FS FROM 19' TO 17' 8" LOWER FTR RS FROM 18' 8" TO 17' 4" LOWER FTR RS FROM 17' 8" TO 16' 4" ATTACH PROP ANTENNA MOUNTING STANDOFF ARM AT 19' 4"	ES replace pole with 45'-2 (T+5). Attach Sec. at 82". ES replace span guy to stub pole. (billable)	ES TO REPLACE POLE WITH 45-2 (T+5) PER EL REQUEST TRANSFER EXISTING POWER TRANSFER COMCAST RS TO 22'8" TRANSFER GONET RS TO 21'8" TRANSFER FTR RS TO 20'8" & 19'8" ATTACH PROP ANTENNA MOUNTING STANDOFF ARM AT 23'8"