

Sequence 2 - Stage 3

SDGE Electrical "SD-76A" Sta 147+90 to 157+80 ATT Telephone "SD-76A" Sta 147+90 to 157+80 Cox Cable "SD-76A" Sta 147+90 to 157+80	None	Relocate to avoid conflict with Stage 3 Detour 1 construction from 148+50 to 157+80 "SD-76A".
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Sequence 2 - Stage 3A SEE SHT SC-4

Sewerline relocation by contractor "SD-76A" Sta 137+90 to 138+73 Waterline highline by contractor. "SD-76A" Sta 137+50 to 142+00	See left column	No utility company work. Construction Staging clarification only.
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Sequence 2 - Stage 4 Sequential order of construction

1A ATT Telephone "JRR1" Sta 9+20 to 9+80 SDGE Gas "JRR1" Sta 9+20 to 9+80 SDGE Electrical "JRR1" Sta 9+20 to 9+80 Cox Cable "JRR1" Sta 9+20 to 9+80	Close Jeffries Ranch Rd (JRR) from Sta 9+25 "JRR1" north to "SD-76A" Cut to grading plane between JRR cul de sac and SD-76A.	Relocate longitudinal facilities in JRR to clear construction area for access driveway and Cul de Sac along "JRR1".
1B ATT Telephone "JRR1" Sta 9+20 to 9+80 SDGE Gas "JRR1" Sta 9+20 to 9+80 SDGE Electrical "JRR1" Sta 9+20 to 9+80 Cox Cable "JRR1" Sta 9+20 to 9+80	None	Relocate all utilities to ultimate location alongside and under "JRR1".
2 ATT Telephone "SD-76A" Sta 139+40 to 140+60 SDGE Electrical "SD-76A" Sta 139+40 to 140+60 SDGE Gas "SD-76A" Sta 139+40 to 140+60 Cox Cable "SD-76A" Sta 139+40 to 140+00	Cut to finish grade south of south edge of new shoulder.	Existing utilities will not be abandoned or removed until permanent utilities are installed in ultimate locations. No utility work. Construction staging clarification only
3 ATT Telephone "SD-76A" Sta 140+60 to 142+20 SDGE Electrical "SD-76A" Sta 140+60 to 142+20 SDGE Gas "SD-76A" Sta 140+60 to 142+20 Cox Cable "SD-76A" Sta 140+60 to 142+20	Cut to finish grade south of existing underground and overhead utilities.	Same as above
4 ATT Telephone "SD-76A" Sta 137+50 to 139+40 SDGE Electrical "SD-76A" Sta 137+50 to 139+40 SDGE Gas "SD-76A" Sta 137+50 to 139+40 Cox Cable "SD-76A" Sta 137+50 to 139+40	Fill to finish grade south of south edge of new shoulder.	Same as above
5A ATT Telephone "SD-76A" Sta 142+20 to 147+90 SDGE Electrical "SD-76A" Sta 141+50 to 147+90 SDGE Gas "SD-76A" Sta 141+50 to 147+90 Cox Cable "SD-76A" Sta 141+50 to 147+90	Cut and fill to finish grade & construct eastbound lanes & shoulders south of Existing underground and overhead utilities.	Same as above
5B ATT Telephone "SD-76A" Sta 147+90 to 158+30 SDGE Electrical "SD-76A" Sta 147+90 to 155+80 SDGE Gas "SD-76A" Sta 147+90 to 151+30 Cox Cable "SD-76A" Sta 147+90 to 158+30	Cut and fill to finish grade & construct eastbound lanes & shoulders south of "D1" Detour.	Existing Gas will not be abandoned or removed until permanent gasline is installed in ultimate location. No utility work. Const. staging clarification only
6 ATT Telephone "SD-76A" Sta 137+50 to 158+30 SDGE Electrical "SD-76A" Sta 137+50 to 155+80 Cox Cable "SD-76A" Sta 137+50 to 140+00	None -----	Relocate all utilities to ultimate location. Remove existing utilities.
7 ATT Telephone "SD-76A" Sta 140+60 to 142+20 SDGE Electrical "SD-76A" Sta 140+60 to 142+20	Cut to finish grade south of Existing 76	Remove existing utilities.
8 SDGE Gas "SD-76A" Sta 137+50 to 151+30	None	Relocate gas line utility to ultimate location south of south edge of new shoulder.
9 SDGE Gas "SD-76A" Sta 138+70 to 139+20	None	SDGE to remove asbestos-wrapped 150mm gas line. Existing asbestos wrapped 150 mm gasline from 139+20 to 139+50 to be removed by SDG&E during Stage 6
10 None "SD-76A" Sta 137+50 to 140+60	Construct 76 Eastbound lanes & shoulders after 150 mm gas line removal above.	No utility work. Construction staging clarification only.



