



NUMBER		NOT REQ'D	NOT DONE	SATISFIED	SS FORCE MAIN			
					REVIEW #			
					BY		DATE	
	ITEMS				Location in Standards			

1	Review General Checklist	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	See City of Goodyear Engineering Web Site
2	Plans Satisfy City's Master Sewer Plan	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	6.1.1(C.1)
3	Sewer Design Report	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	6.1.1(D.6) 6.2.1
4	COG General Notes For Sewer Main Construction	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	0.4.7
5	MCESD/LPSCO Approvals	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	2.6.1(M)
6	Key Map (With Street Names, Lot Nos., MH Nos., Line Sizes, etc...)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	2.11.2(A.5)
7	Master Utility Sheet At 1"=100' Scale	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	2.11.2(A.12)
8	Scales: 1"=20' Horizontal 1"=4' Vertical	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	2.11.2(A.12)
9	Force Main Design	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	6.4.3
10	Lift Station Design	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	6.4
11	All Mains Shall Be In R/W Or Easement	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	6.3.1(C&D)
12	Pavement Cuts Not Permitted	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	4.1.7(A.7)
13	Sewer Line Location	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	6.3.1(C) See Standard Utility location
14	Force Main Cleanout Spacing: One-Way - 400' Two-Way - 800'	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	6.4.3(D.1) G-3440
15	Magnetic Marking Tape Required	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	6.4.3(B.4)
16	Sewer Air Release Valve At High Points	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	6.4.3(C) G-3441
17	Force Main Discharge Manhole At End	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	6.4.3(D.2) G-3442
18	DIP Pipe Material	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	6.4.3(B.1)
19	Concrete Cap On Mains Going Through Basins; When Sewer Crosses A Basin It Must Have 3' Min. Cover	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	3.3.5(C.7.e)
20	Check Profile Design	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	2.11
21	4 FPS Min. - 6 FPS Max.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	6.4.3(A)
22	Call Out Water Separation - 2' Vertical & 6' Horizontal	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	6.3.1(E)
23	Storm Drain & Irrigation Crossings	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	6.3.1(E.4) 6.3.1(F)

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24	Show Proposed Line Cover	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	6.3.1(F)
25	Add note: "Contractor Shall Verify The Location And Elevation Of The Ex. Sewer Line Before Proceeding With Trenching."	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	0.4.7(B) 6.2.3(B.5)
26	Add note: "Contractor To Tie-In New Work To The Existing, Active System Only After Completion Of The New Work And Specific Approval Of The Engineering Inspector To Make The Tie-In."	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	6.3.1(I)
27	Any Trench Cut In Existing Pavement >300' In Length Must Include Resurfacing The Pavement. (Discuss W/Streets For Alternative To The MAG Required Coated Chips. Add Const. Note To Plans.)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	MAG 336.2.4(1.G)