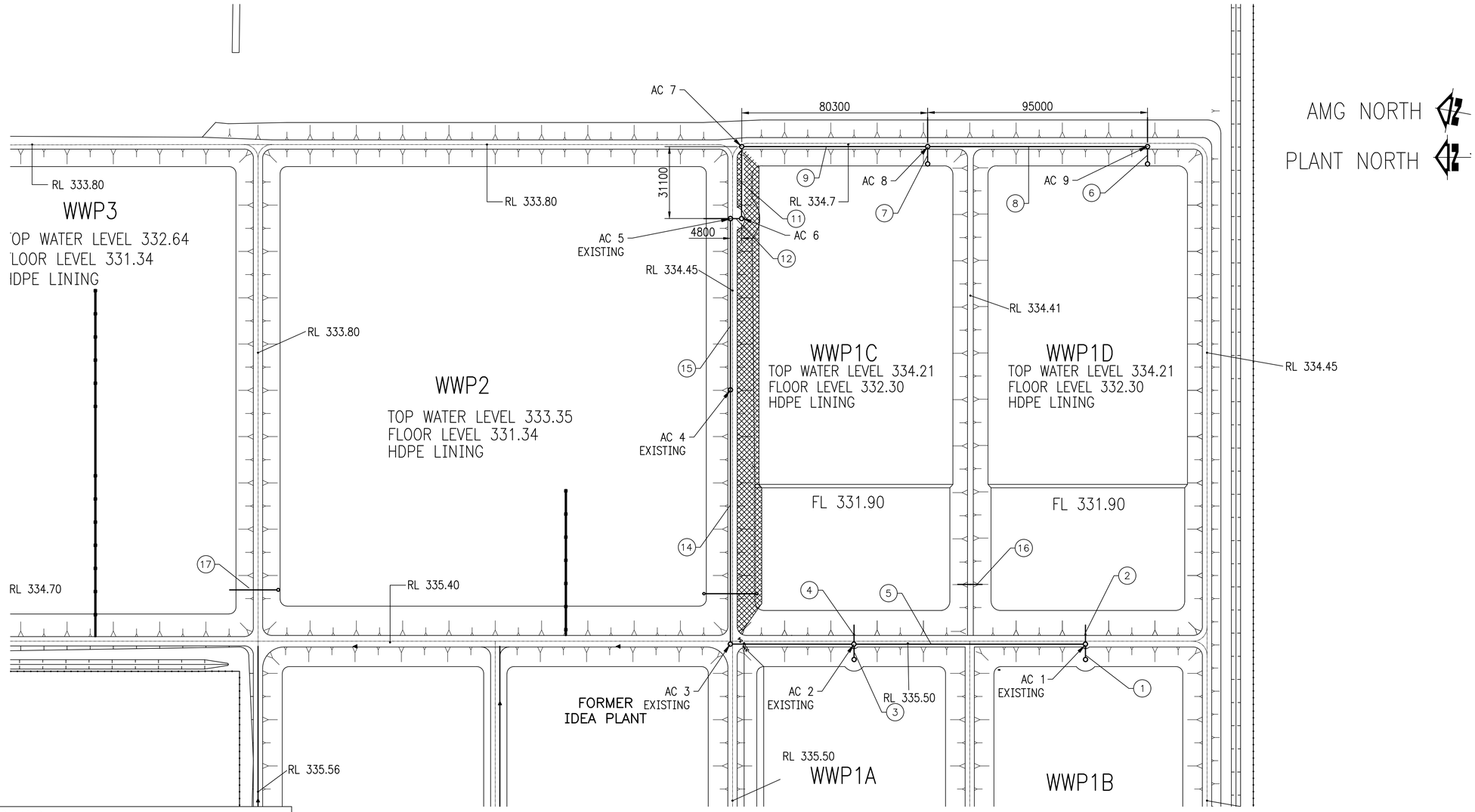

CONNECTOR PIPE DETAILS							
PIPE ID	PIPE DETAIL	UPSTREAM	INVERT LEVEL	DOWNSTREAM	INVERT LEVEL	LENGTH	NOTES
1	DN630 PE100 PN6.3	WWP1B	334.9	ACCESS CHAMBER 1	334.5	6m	EXISTING
2	DN630 PE100 PN6.3	ACCESS CHAMBER 1	334.5	WWP1D	332.9	13.5m	NEW
3	DN630 PE100 PN6.3	WWP1A	334.9	ACCESS CHAMBER 2	334.35	6m	EXISTING
4	DN630 PE100 PN6.3	ACCESS CHAMBER 2	334.35	WWP1C	332.9	13.5 m	NEW
5	DN630 PE100 PN6.3	ACCESS CHAMBER 1	334.50	ACCESS CHAMBER 2	334.35	100m	EXISTING
6	DN630 PE100 PN6.3	WWP1D	333.91	ACCESS CHAMBER 6	333.87	9m	NEW
7	DN630 PE100 PN6.3	WWP1C	333.91	ACCESS CHAMBER 7	333.68	9m	NEW
8	DN600 MSCL	ACCESS CHAMBER 6	333.87	ACCESS CHAMBER 7	333.68	95m	NEW
9	DN600 MSCL	ACCESS CHAMBER 7	333.68	ACCESS CHAMBER 8	333.52	80.3m	NEW
10	DN600 MSCL	ACCESS CHAMBER 8	33.52	ACCESS CHAMBER 9	333.46	31.1m	NEW
11	DN600 MSCL	ACCESS CHAMBER 9	333.46	ACCESS CHAMBER 5	333.45	4.80	NEW
12	DN630 PE100 PN6.3	ACCESS CHAMBER 5	333.45	WWP2		12m	EXISTING
13	DN630 PE100 PN6.3	ACCESS CHAMBER 2	334.35	ACCESS CHAMBER 3	334.25	50m	EXISTING
14	DN600 MSCL	ACCESS CHAMBER 3	334.25	ACCESS CHAMBER 4	333.65	108m	EXISTING
15	DN600 MSCL	ACCESS CHAMBER 4	333.65	ACCESS CHAMBER 5	333.45	72m	EXISTING
16	DN400 PE100 PM6.3	WWP1C	333.05	WWP1D	333..05	13m	NEW
17	DN630 PE100 PN6.3	WWP2	333.2	WWP3	332	14m	EXISTING

PRELIMINARY
NOT FOR CONSTRUCTION

WISE
WATER INFRASTRUCTURE SCIENCE & ENGINEERING

REV	DATE	AMENDMENT	DRN	APP'D
				GD
				GD
				GD
				GD
				GD
A	30/3/2026	POND 1C,1D –ISSUE FOR REVIEW	FJ	GD

City of Kalgoorlie Boulder

City of Kalgoorlie – Boulder
CITY SEWERAGE RETICULATION
SOUTH BOULDER WWTP
WWP1C,1D PIPE WORK

DRAWN	SCALE 1:1000	REVISION A	
CHECKED	DATE 30.03.2026	SHEET 1 OF 1	
DRG No 11-S-011			ORIGINAL SIZE A1