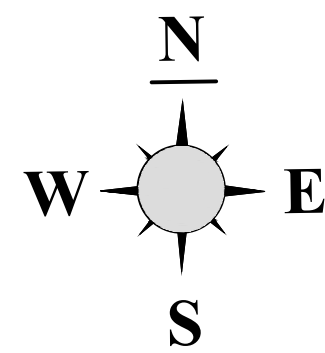


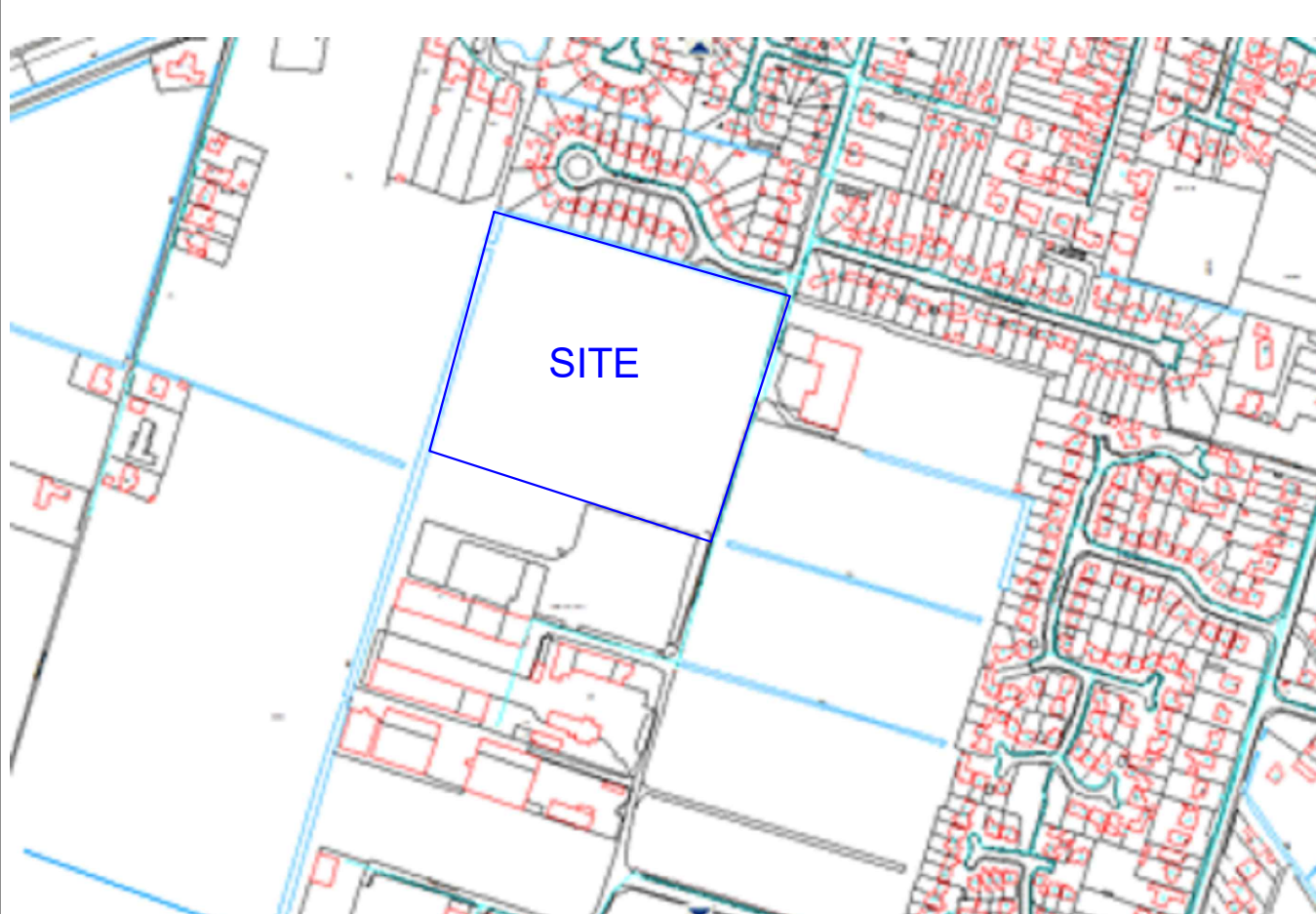


SITE CHECKS
IF ANY UNUSUAL ODOURS OR SOIL STAINING IS UNCOVERED STOP
WORK IMMEDIATELY & INFORM SUPERVISOR & ANGLIAN WATERS
PROJECT ENGINEER

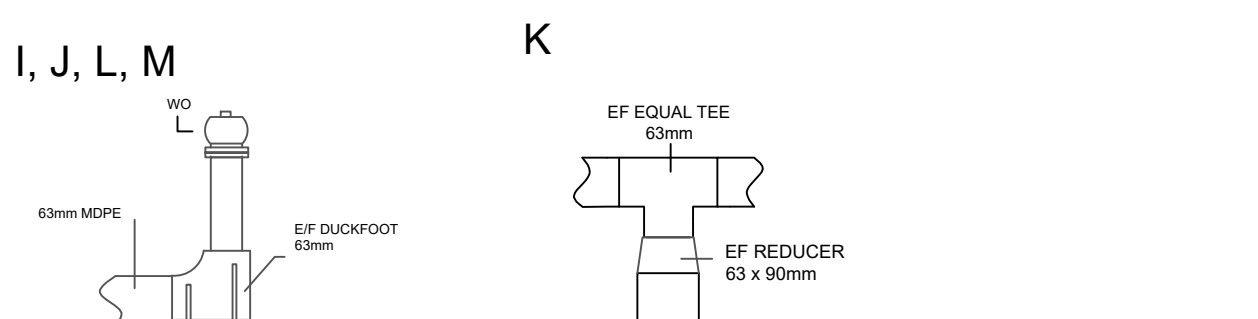
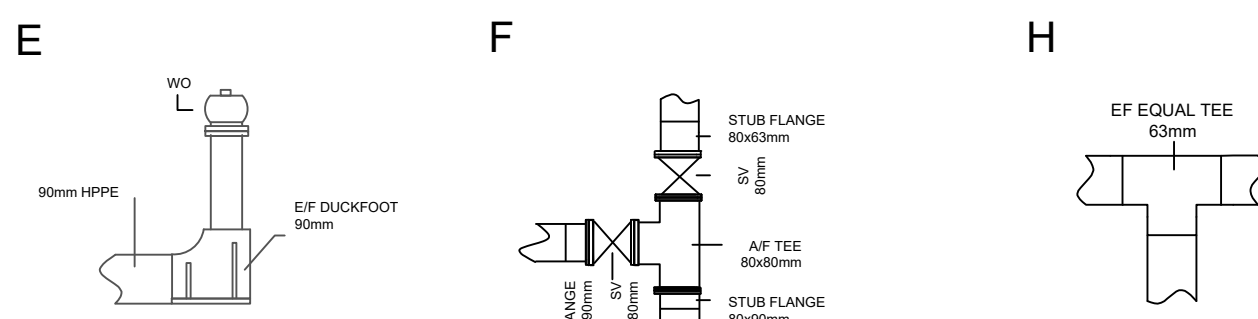
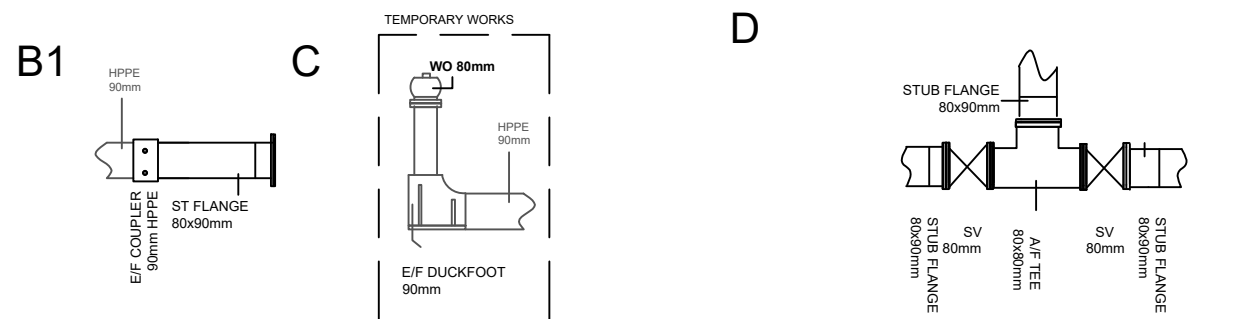
THE DEVELOPER SHOULD REFER TO THE NJUG GUIDELINES FOR THE
PLANNING, INSTALLATION & MAINTENANCE OF UTILITY APPARATUS IN
PROXIMITY TO TREES

WHERE A BOUNDARY BOX HAS BEEN REQUESTED BY THE DEVELOPER TO SERVE A PROPERTY THAT BOX WILL BE INSTALLED JUST WITHIN THE BOUNDARY OF THE PROPERTY TO WHICH IT IS CONCERNED WHERE ACCEPTABLE (IF THE BOUNDARY BOX IS SITED IN SOFT STANDING A CONCRETE SURROUND IS REQUIRED)

SELF LAY PROVIDER TO LAY, TEST & CHLORINATE THE NEW MAIN & UNDERTAKE ON-SITE ROUTINE IN-LINE CONNECTIONS & ALL SERVICE PIPE CONNECTIONS FROM NEW MAINS



AT	DETAILS	AT	DETAILS
	PRIOR TO UNDERTAKING ANY CONNECTIONS (INCLUDING BACK TO BACKS) ENSURE AN APPROVED WATERS MAINS COMMISSIONING REQUEST FORM IS WORKING ON PRESSURIZED ASSETS FORM HAVE BEEN AUTHORIZED & RELEASED	D-F	LAY 16m x 90mm HPPE
A	CUT EX 90mm MDPE MAIN & INSTALL EQUAL A/F TEE WITH AN 80mm SV ON BRANCH	F	INSTALL A/F 80mm TEE WITH IN-LINE 80mm SV & ST FLANGE 80x3mm & AN 80mm SV ON BRANCH
A-B	LAY 10m x 90mm HPPE	F-H	LAY 25m x 63mm MDPE
B	INSTALL IN-LINE FH TEE (BLANK PLATED)	H	INSTALL EQ/F 63mm TEE
	ON SATISFACTORY SAMPLES & PRIOR TO UNDERTAKING ANY CONNECTIONS (INCLUDING BACK TO BACKS) ENSURE AN APPROVED WATERS MAINS COMMISSIONING REQUEST FORM IS WORKING ON PRESSURIZED ASSETS FORM HAVE BEEN AUTHORIZED & RELEASED	H-I	LAY 22m x 63mm MDPE
B-I	REMOVE TWO/BLANK PLATE & PIECE THROUGH	I	INSTALL E/F DUCKFOOT WO
C	INSTALL END TWO	H-J	LAY 14m x 63mm MDPE
C-D	LAY 112m x 90mm HPPE	J	INSTALL E/F DUCKFOOT WO
D	INSTALL A/F EQ 80mm TEE WITH IN-LINE 80mm SVs	F-K	LAY 53m x 90mm HPPE
D-E	LAY 245m x 90mm HPPE	K	INSTALL E/F TAPER 90x63 & AN EQ E/F 63mm TEE
E	INSTALL END ONE	K-L	LAY 18m x 63mm MDPE
		L	INSTALL E/F DUCKFOOT WO
		K-M	LAY 18m x 63mm MDPE
		J	INSTALL E/F DUCKFOOT WO
			PIPE SUMMARY
			SLP - 406m x 90mm HPPE
			AUP - 486m x 90mm HPPE, 97mx63mm MDPE



SERVICES										SERVICES									
PLOT	NEAR/FAR SIDE	SINGLE/MANFOLD	MAIN SIZE & TYPE	ON/OFF SITE	PLOT	NEAR/FAR SIDE	SINGLE/MANFOLD	MAIN SIZE & TYPE	ON/OFF SITE	PLOT	NEAR/FAR SIDE	SINGLE/MANFOLD	MAIN SIZE & TYPE	ON/OFF SITE	PLOT	NEAR/FAR SIDE	SINGLE/MANFOLD	MAIN SIZE & TYPE	ON/OFF SITE
1	N	S	Ed 90mm HPPE	ON	28	N	S	63mm MOPE	ON	56	F	S	4 90mm HPPE	ON	83	NS	S	2 90mm HPPE	ON
2	NS	S	90mm HPPE	ON	29	F	S	63mm MOPE	ON	57	F	S	4 90mm HPPE	ON	84	NS	S	2 90mm HPPE	ON
3	NS	S	90mm HPPE	ON	30	NS	S	63mm MOPE	ON	57	F	S	4 90mm HPPE	ON	85	NS	S	2 90mm HPPE	ON
4	NS	S	90mm HPPE	ON	31	NS	S	63mm MOPE	ON	58	NS	S	4 90mm HPPE	ON	86	NS	S	2 90mm HPPE	ON
5	NS	S	90mm HPPE	ON	32	NS	S	63mm MOPE	ON	59	F	S	4 90mm HPPE	ON	87	NS	S	2 90mm HPPE	ON
6	NS	S	90mm HPPE	ON	33	NS	S	63mm MOPE	ON	60	NS	S	4 90mm HPPE	ON	88	NS	S	2 90mm HPPE	ON
7	NS	S	90mm HPPE	ON	34	NS	S	63mm MOPE	ON	61	F	S	4 90mm HPPE	ON	89	NS	S	2 90mm HPPE	ON
8	NS	S	90mm HPPE	ON	35	NS	2	63mm MOPE	ON	62	F	S	4 90mm HPPE	ON	90	NS	S	2 90mm HPPE	ON
9	NS	S	90mm HPPE	ON	36	NS	2	63mm MOPE	ON	63	NS	S	4 90mm HPPE	ON	91	NS	S	2 90mm HPPE	ON
10	NS	S	90mm HPPE	ON	37	NS	2	63mm MOPE	ON	64	F	S	4 90mm HPPE	ON	92	NS	S	2 90mm HPPE	ON
11	NS	S	90mm HPPE	ON	38	NS	2	63mm MOPE	ON	65	F	S	4 90mm HPPE	ON	93	NS	S	2 90mm HPPE	ON
12	NS	S	90mm HPPE	ON	39	NS	2	63mm MOPE	ON	66	NS	S	4 90mm HPPE	ON	94	NS	S	2 90mm HPPE	ON
13	NS	S	90mm HPPE	ON	40	F	S	6 90mm HPPE	ON	67	NS	S	4 90mm HPPE	ON	95	NS	S	2 90mm HPPE	ON
14	NS	S	90mm HPPE	ON	41	F	S	6 90mm HPPE	ON	68	NS	S	4 90mm HPPE	ON	96	NS	S	2 90mm HPPE	ON
15	NS	S	63mm MOPE	ON	42	F	S	6 90mm HPPE	ON	69	NS	S	4 90mm HPPE	ON	97	NS	S	2 90mm HPPE	ON
16	NS	S	63mm MOPE	ON	43	F	S	6 90mm HPPE	ON	70	NS	S	4 90mm HPPE	ON	98	NS	S	2 90mm HPPE	ON
17	NS	S	63mm MOPE	ON	44	F	S	6 90mm HPPE	ON	71	NS	S	4 90mm HPPE	ON	99	NS	S	2 90mm HPPE	ON
18	NS	S	63mm MOPE	ON	45	F	S	6 90mm HPPE	ON	72	NS	S	4 90mm HPPE	ON	100	NS	S	2 90mm HPPE	ON
19	NS	S	63mm MOPE	ON	46	F	S	6 90mm HPPE	ON	73	NS	S	4 90mm HPPE	ON	101	NS	S	2 90mm HPPE	OFF
20	NS	S	63mm MOPE	ON	47	NS	S	6 90mm HPPE	ON	74	NS	S	4 90mm HPPE	ON	102	NS	S	2 90mm HPPE	OFF
21	NS	S	63mm MOPE	ON	48	F	S	6 90mm HPPE	ON	75	NS	2	90mm HPPE	ON	103	NS	S	2 90mm HPPE	OFF
22	NS	S	63mm MOPE	ON	49	NS	S	6 90mm HPPE	ON	76	NS	2	90mm HPPE	ON	104	NS	S	2 90mm HPPE	OFF
23	F	S	63mm MOPE	ON	50	F	S	2 90mm HPPE	ON	77	NS	2	90mm HPPE	ON	105	NS	S	2 90mm HPPE	OFF
24	F	S	63mm MOPE	ON	51	F	2	90mm HPPE	ON	78	NS	2	90mm HPPE	ON	106	NS	S	2 90mm HPPE	OFF
25	NS	S	63mm MOPE	ON	52	NS	S	2 90mm HPPE	ON	79	NS	2	90mm HPPE	ON	107	NS	S	2 90mm HPPE	OFF
26	F	S	63mm MOPE	ON	53	F	S	2 90mm HPPE	ON	80	NS	2	90mm HPPE	ON	108	NS	S	2 90mm HPPE	OFF
27	F	S	63mm MOPE	ON	54	F	S	2 90mm HPPE	ON	81	NS	2	90mm HPPE	ON	109	NS	S	2 90mm HPPE	OFF
FOR ANY OFF SITE SERVICE CONNECTIONS WHICH ARE LISTED ABOVE A SEPARATE NEW CONNECTION SERVICE APPLICATION WILL NEED TO BE SUBMITTED ON NPL-OW																			

OTHER UTILITIES DEPICTED ARE
INDICATIVE ONLY AND NOT TO SCALE

NOTE:
EXISTING BURIED UTILITY SERVICES HAVE BEEN COPIED ONTO THIS DRAWING FROM UTILITY RECORDS.
ORIGINAL UTILITY RECORDS SHOULD BE USED TO CHECK INFORMATION.
BEWARE THAT THERE MAY BE SOME UNKNOWN BURIED UTILITY SERVICES PRESENT.

[illegible]