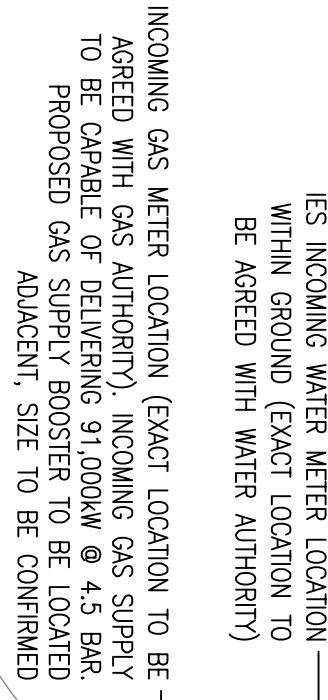
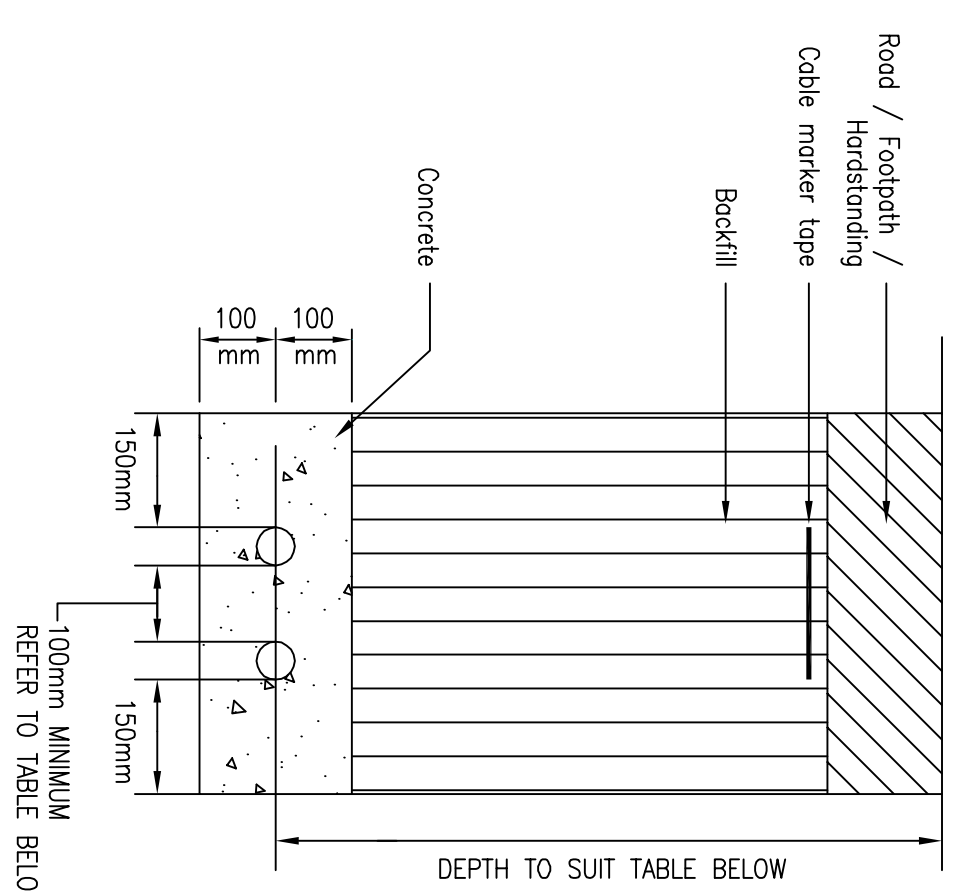


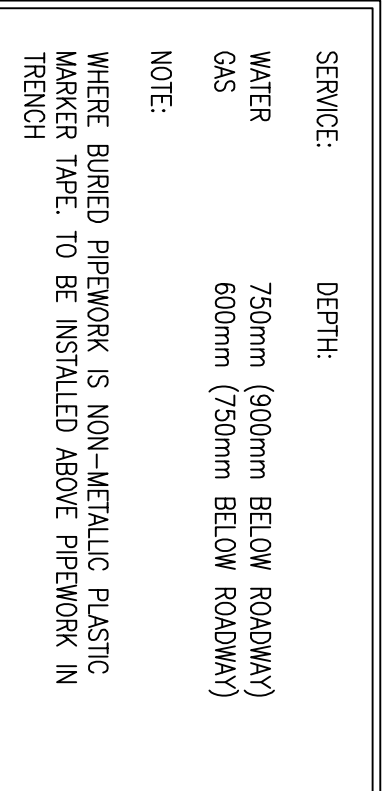
JULITY SUPPLY SCHEDULE			
REF	DESCRIPTION	SUPPLY	FLOW RATE
W1	TURBINE/CONCRETER MODULE #1	WATER	1.00 l/sec/s
W2	TURBINE/CONCRETER MODULE #2	WATER	1.00 l/sec/s
W3	NOX PROCESS WATER CONNECTION	WATER	0.50 l/sec/s
W4	NOX PROCESS WATER CONNECTION	WATER	1.00 l/sec/s
W5	STEAM BOILER #1	WATER	1.00 l/sec/s
W6	STEAM BOILER #2	WATER	0.10 l/sec/s
W7	STEAM BOILER #3	WATER	1.00 l/sec/s
W8	STEAM BOILER #4	WATER	0.10 l/sec/s
W9	ICE COOLER CONNECTION	WATER	0.07 l/sec/s
W10	ICE OFFICE W/INS WATER STORAGE TANK	WATER	1.00 l/sec/s
G1	COMBUSTION CHAMBER #1	NATURAL GAS	1900cf/h
G2	COMBUSTION CHAMBER #2	NATURAL GAS	1800cf/h
G3	COMBUSTION CHAMBER #3	NATURAL GAS	200cf/1300cf/h
G4	COMBUSTION CHAMBER #4	NATURAL GAS	200cf/1300cf/h
G5	STEAM BOILER #1	NATURAL GAS	1900cf/h
G6	STEAM BOILER #2	NATURAL GAS	200cf/1300cf/h
G7	STEAM BOILER #3	NATURAL GAS	1900cf/h
G8	STEAM BOILER #4	NATURAL GAS	1900cf/h
G9	STEAM BOILER #5	NATURAL GAS	1900cf/h
G10	STEAM BOILER #6	NATURAL GAS	1900cf/h
G11	STEAM BOILER #7	NATURAL GAS	1900cf/h
G12	STEAM BOILER #8	NATURAL GAS	1900cf/h
G13	STEAM BOILER #9	NATURAL GAS	1900cf/h
G14	STEAM BOILER #10	NATURAL GAS	1900cf/h
G15	STEAM BOILER #11	NATURAL GAS	1900cf/h
G16	STEAM BOILER #12	NATURAL GAS	1900cf/h
G17	STEAM BOILER #13	NATURAL GAS	1900cf/h
G18	STEAM BOILER #14	NATURAL GAS	1900cf/h
G19	STEAM BOILER #15	NATURAL GAS	1900cf/h
G20	STEAM BOILER #16	NATURAL GAS	1900cf/h
G21	STEAM BOILER #17	NATURAL GAS	1900cf/h
G22	STEAM BOILER #18	NATURAL GAS	1900cf/h
G23	STEAM BOILER #19	NATURAL GAS	1900cf/h
G24	STEAM BOILER #20	NATURAL GAS	1900cf/h
G25	STEAM BOILER #21	NATURAL GAS	1900cf/h
G26	STEAM BOILER #22	NATURAL GAS	1900cf/h
G27	STEAM BOILER #23	NATURAL GAS	1900cf/h
G28	STEAM BOILER #24	NATURAL GAS	1900cf/h
G29	STEAM BOILER #25	NATURAL GAS	1900cf/h
G30	STEAM BOILER #26	NATURAL GAS	1900cf/h
G31	STEAM BOILER #27	NATURAL GAS	1900cf/h
G32	STEAM BOILER #28	NATURAL GAS	1900cf/h
G33	STEAM BOILER #29	NATURAL GAS	1900cf/h
G34	STEAM BOILER #30	NATURAL GAS	1900cf/h
G35	STEAM BOILER #31	NATURAL GAS	1900cf/h
G36	STEAM BOILER #32	NATURAL GAS	1900cf/h
G37	STEAM BOILER #33	NATURAL GAS	1900cf/h
G38	STEAM BOILER #34	NATURAL GAS	1900cf/h
G39	STEAM BOILER #35	NATURAL GAS	1900cf/h
G40	STEAM BOILER #36	NATURAL GAS	1900cf/h
G41	STEAM BOILER #37	NATURAL GAS	1900cf/h
G42	STEAM BOILER #38	NATURAL GAS	1900cf/h
G43	STEAM BOILER #39	NATURAL GAS	1900cf/h
G44	STEAM BOILER #40	NATURAL GAS	1900cf/h
G45	STEAM BOILER #41	NATURAL GAS	1900cf/h
G46	STEAM BOILER #42	NATURAL GAS	1900cf/h
G47	STEAM BOILER #43	NATURAL GAS	1900cf/h
G48	STEAM BOILER #44	NATURAL GAS	1900cf/h
G49	STEAM BOILER #45	NATURAL GAS	1900cf/h
G50	STEAM BOILER #46	NATURAL GAS	1900cf/h
G51	STEAM BOILER #47	NATURAL GAS	1900cf/h
G52	STEAM BOILER #48	NATURAL GAS	1900cf/h
G53	STEAM BOILER #49	NATURAL GAS	1900cf/h
G54	STEAM BOILER #50	NATURAL GAS	1900cf/h
G55	STEAM BOILER #51	NATURAL GAS	1900cf/h
G56	STEAM BOILER #52	NATURAL GAS	1900cf/h
G57	STEAM BOILER #53	NATURAL GAS	1900cf/h
G58	STEAM BOILER #54	NATURAL GAS	1900cf/h
G59	STEAM BOILER #55	NATURAL GAS	1900cf/h
G60	STEAM BOILER #56	NATURAL GAS	1900cf/h
G61	STEAM BOILER #57	NATURAL GAS	1900cf/h
G62	STEAM BOILER #58	NATURAL GAS	1900cf/h
G63	STEAM BOILER #59	NATURAL GAS	1900cf/h
G64	STEAM BOILER #60	NATURAL GAS	1900cf/h
G65	STEAM BOILER #61	NATURAL GAS	1900cf/h
G66	STEAM BOILER #62	NATURAL GAS	1900cf/h
G67	STEAM BOILER #63	NATURAL GAS	1900cf/h
G68	STEAM BOILER #64	NATURAL GAS	1900cf/h
G69	STEAM BOILER #65	NATURAL GAS	1900cf/h
G70	STEAM BOILER #66	NATURAL GAS	1900cf/h
G71	STEAM BOILER #67	NATURAL GAS	1900cf/h
G72	STEAM BOILER #68	NATURAL GAS	1900cf/h



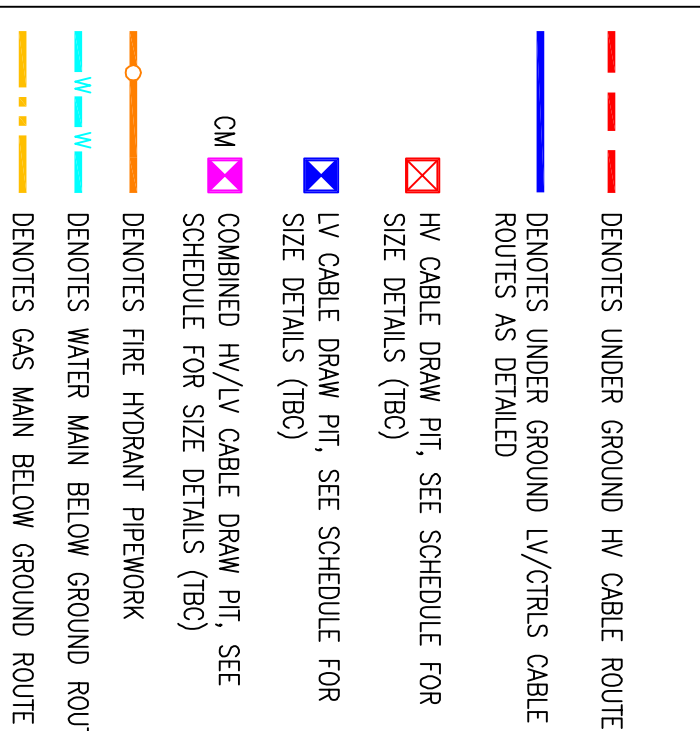
SECTION THROUGH CABLE/CABLE DUCT  
INSTALLATION BELOW HARDSTANDING AREAS  
(ROADS AND FOOTPATHS)



MINIMUM DEPTH OF LAYING (mm)			
SERVICE	BURIED DIRECT IN GROUND	UNDER ROAD OR HANDSTANDING IN DUCTS	UNDER FOOTPATHS IN DUCTS
HV	900	900	500
LV	750	750	400
ELV	750	750	400



1. This drawing shall not be used as a working drawing. All section dimensions shall be verified on site.
2. For architectural and structural details please refer to appropriate specialist drawings
3. Fire hydrant design assumes main supply is capable of providing 1500 l/min minimum flow.
4. Gas and Water final connection details to be added
5. BT installation to be agreed with others
6. Routes detailed are indicative routes only, exact routes to be agreed / decided on site



FOR INTERNAL DUCT ROUTES TO IES  
BUILDING REFER TO EMCOR DRAWING  
00(51)009

Item	Description	Date
C1	POWER PLANT 1 & 2 HW EXPORT DUCTS ADDED AND BASE DRAWING	29.01.13
C2	CONDENSER WATER SUPPLY PIPES AMENDED, ISSUED, RECES WATER LOCATION, AMENDED, RECES WATER SUPPLY & ADDITIONAL WATER SUPPLY ADDED, CONNECTION DETAILS ADDED, GAS & WATER PIPES AMENDED, AMENDED, BAR GAS WATER, REINFORCED, GAS AND WATER UPDATED	09.01.13
C3	BASED ON CONSTRUCTION ISSUE	4.10.12
A1	FOR APPROVAL	19.03.12
A2	UPDATED BASE & PLAN ADDED	14.03.12
A3	FOR APPROVAL	20.03.12
A4	ISSUED FOR APPROVAL	22.03.12
Item		Date