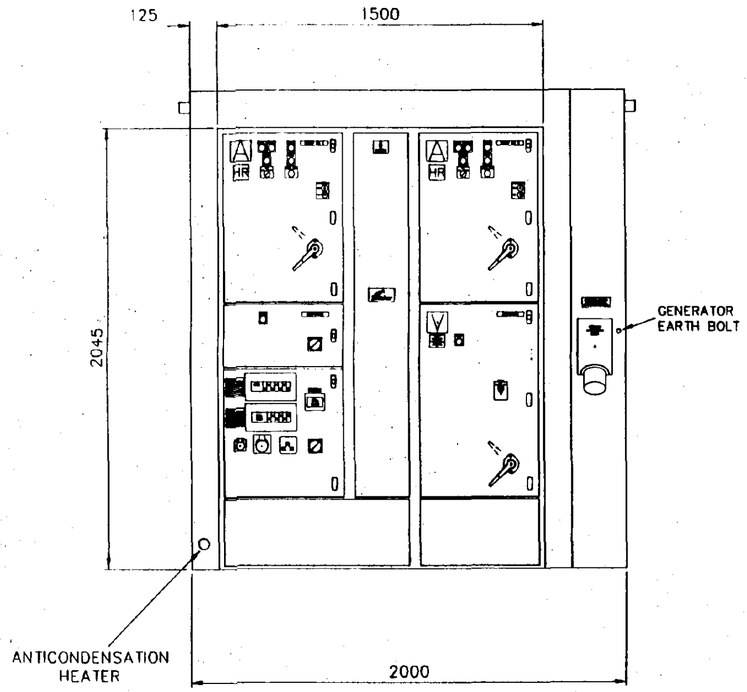
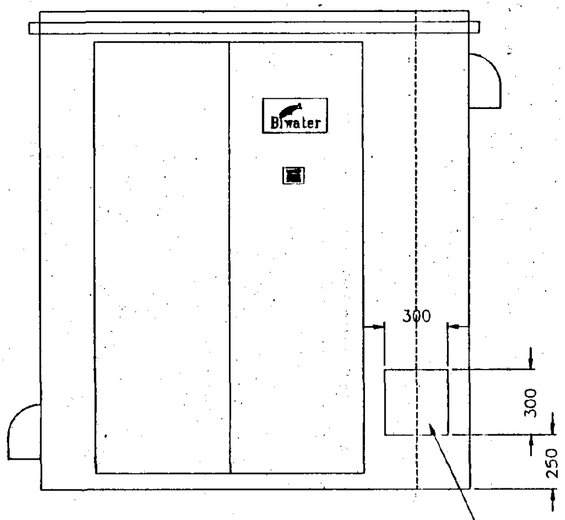
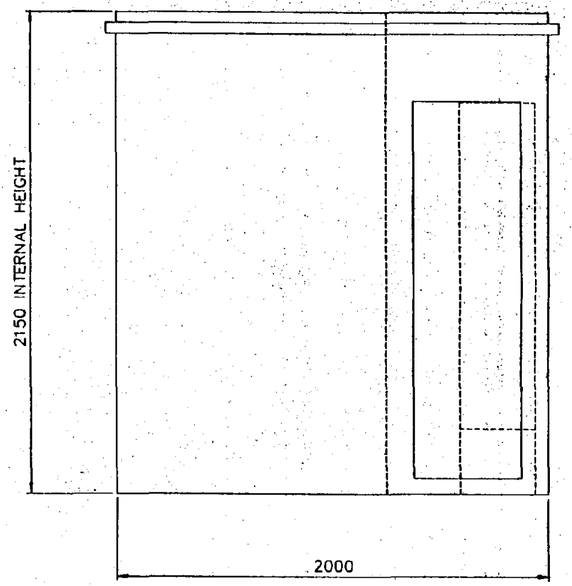
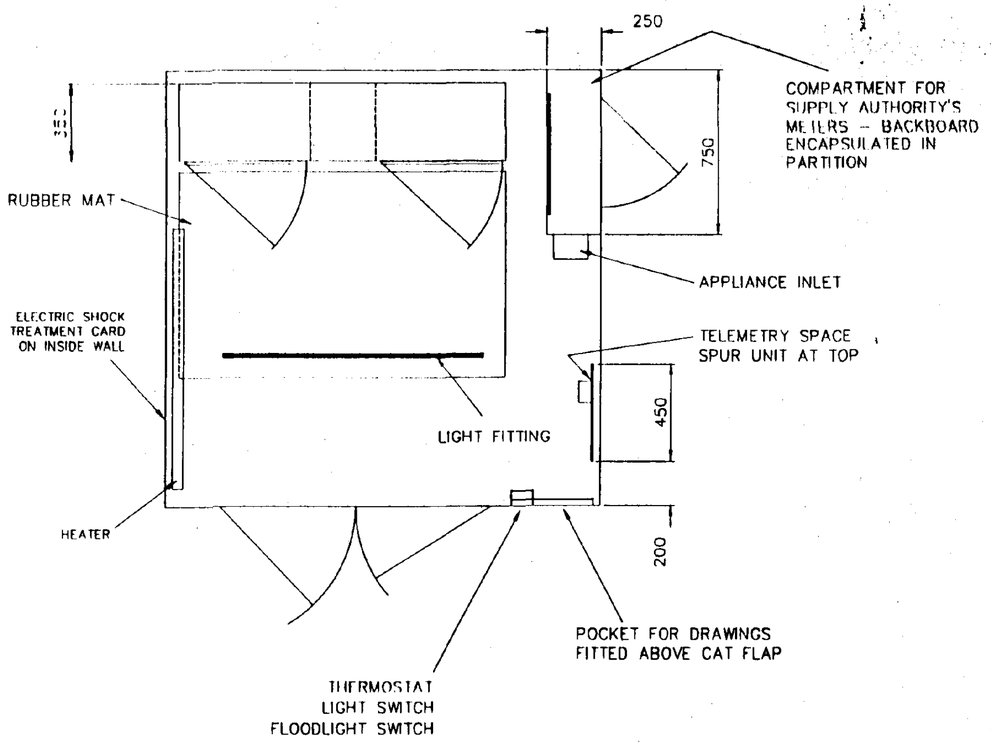






CAT FLAP FOR MOBILE GENERATOR CABLES, HINGED AT TOP, SECURED WITH INTERNAL SHOOT BOLT AND FITTED WITH STAY TO HOLD OPEN AT APPROX 90°



DETERMINED PLAN

COLOUR FINISH
KIOSK – DARK GREEN TO BS4800 COLOUR 14C39
PANEL – LIGHT GREEN TO BS4800 COLOUR 14C35

Rev	Amendment	By	Date
C	AS FITTED	SH	16.1.90
B	LAMP ADDED TO CONTROL SECTION DOOR	SH	31.90
A	DOOR LAYOUTS MODIFIED	SH	18.7.89

Biwater
Pumps Ltd
Millers Road, Warwick CV34 5AN
Tel 0926 411740 Telex 317473
Fax 0926 410740

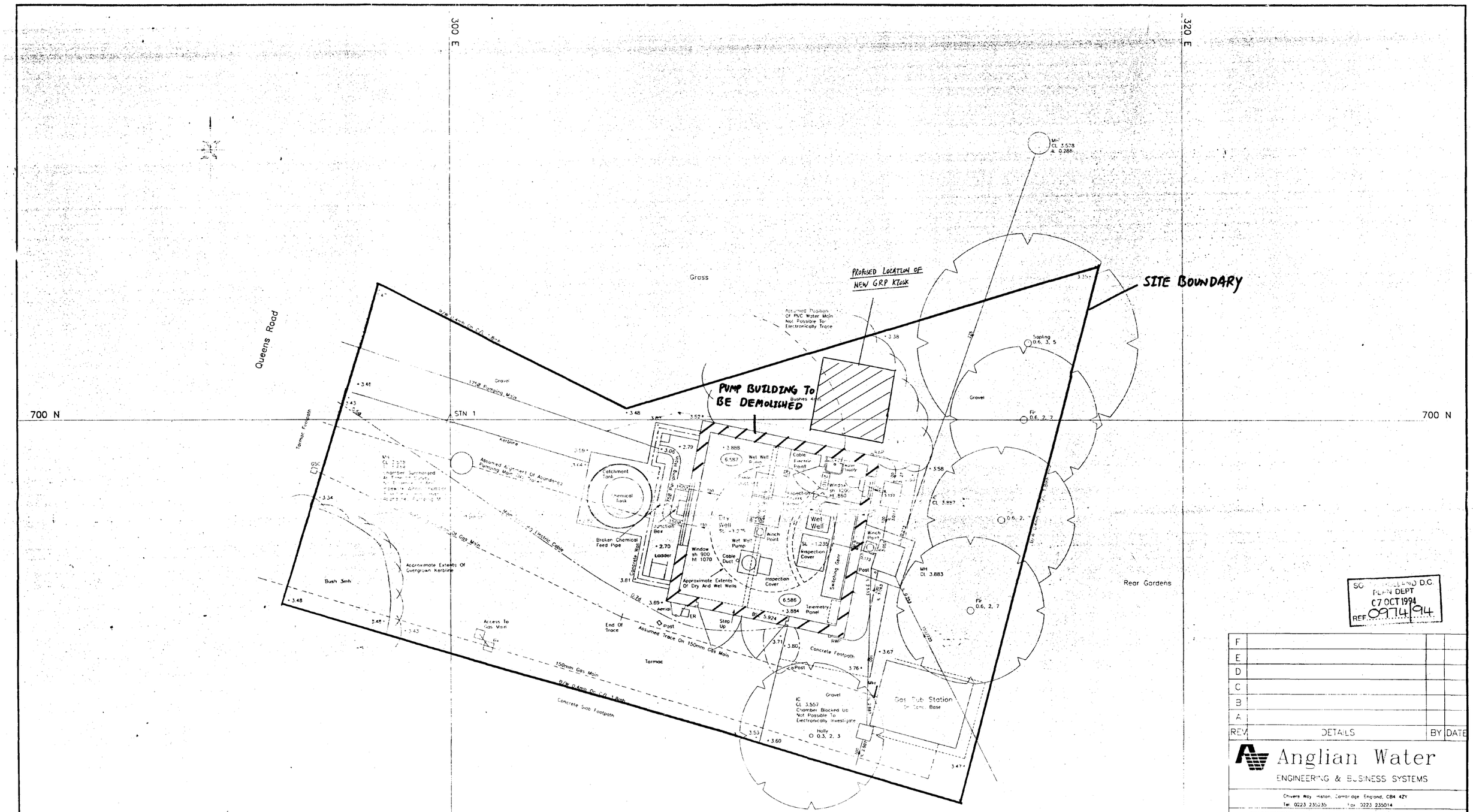
Consulting Engineers

Customer
ANGLIAN WATER

Title
STANDARD SEWAGE PUMPING STATION
ARRANGEMENT OF CONTROL PANEL IN WALK-IN KIOSK
(30kW MAX)

Drawn by	Date	Checked	Job No.

Scale	CAD Disk	Drg No.
1=20	92 (Plot Ratio) 1=20	AX4449


300 E
320 E
700 N
Queens Road
Grass
PROPOSED LOCATION OF NEW GRP KIOSK
SITE BOUNDARY
PUMP BUILDING TO BE DEMOLISHED
Assumed Position Of PVC Water Main Not Possible To Electronically Trace
STN 1
Gravel
175ø Pumping Main
Tarmac Footpath
Kerbline
Assumed Alignment Of Abandoned Pumping Main
Catchment Tank
Chemical Tank
Broken Chemical Feed Pipe
Concrete Wall
Junction Box
Ladder
Window sh 900 ht 1070
Cable Duct
Wet Well Pump
City Well
Wet Well
Winch Point
Inspection Cover
Switching Gear
Post
Cable Barrier Front
Window sh 1200 ht 860
Approximate Extents Of Dry And Wet Wells
Telemetry Panel
Step Up
ER
RWP
Concrete Footpath
Gas Sub Station
Gravel
IC CL 3.557 Chamber Blocked Up Not Possible To Electronically Investigate
Holly O 0.3, 2, 3
Mkr
Access To Gas Main
End Of Trace
Assumed Trace On 150mm Gas Main
150mm Gas Main
R/W 0.45m Gr to A 1.80m
Concrete Slab Footpath
Tarmac
Bush 3mh
Approximate Extents Of Overgrown Kerbline
3 Phase Electric Cable
Rear Gardens
Sapling 0.6, 3, 5
Fir 0.6, 2, 7
MH CL 3.883
MH CL 3.887
MH CL 3.578 & Q 2.88
Bushes 4mh
Gravel
Fir 0.6, 2, 7
0.6, 2, 7
Fir 0.6, 2, 7
Post
Lamp Post
Lamp Post
Lamp