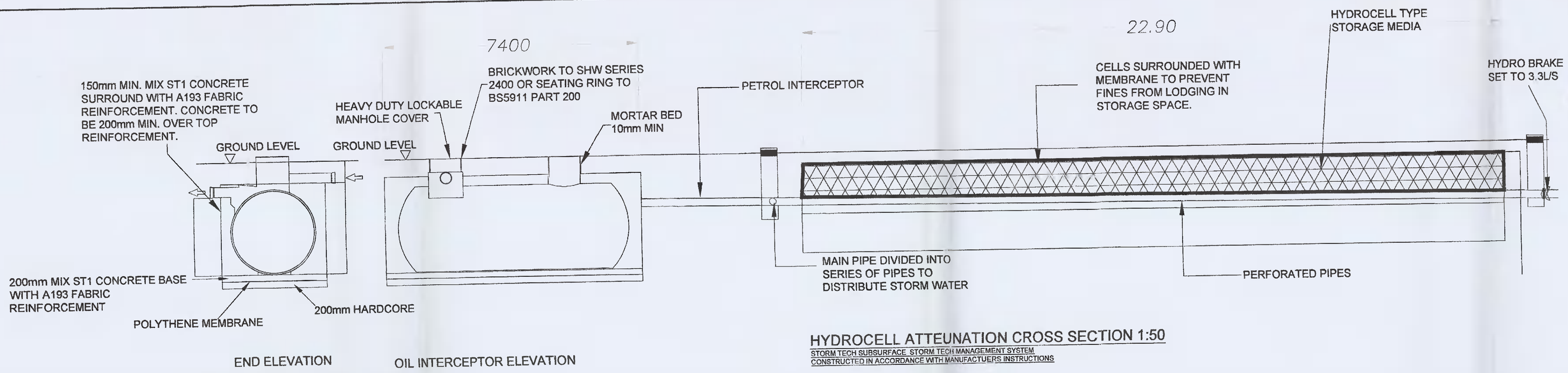
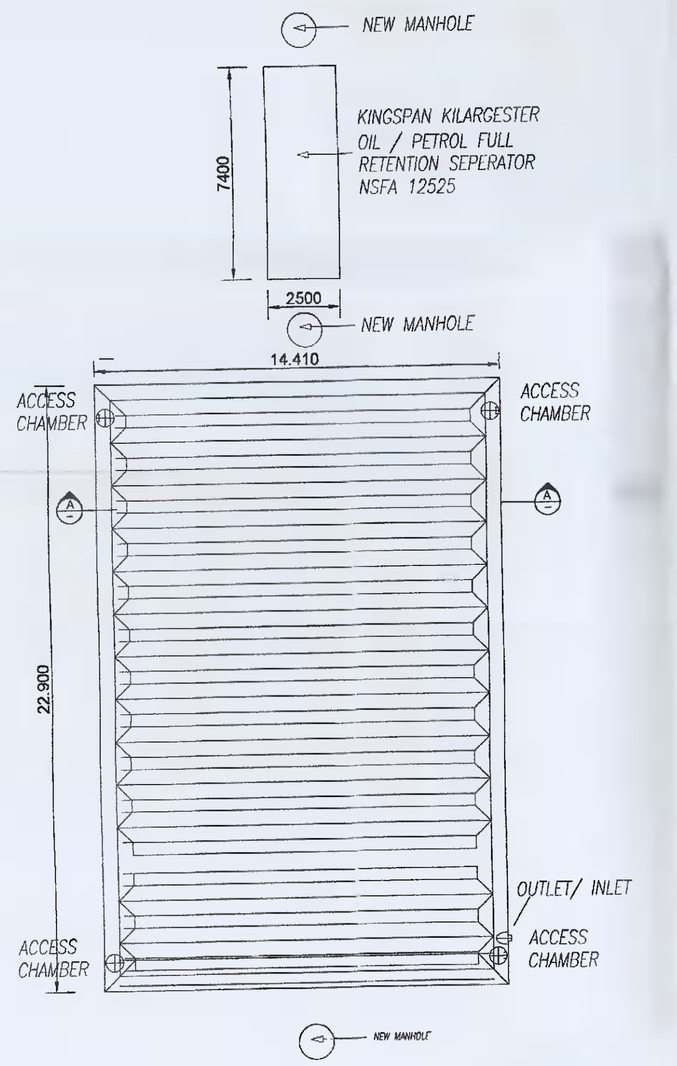
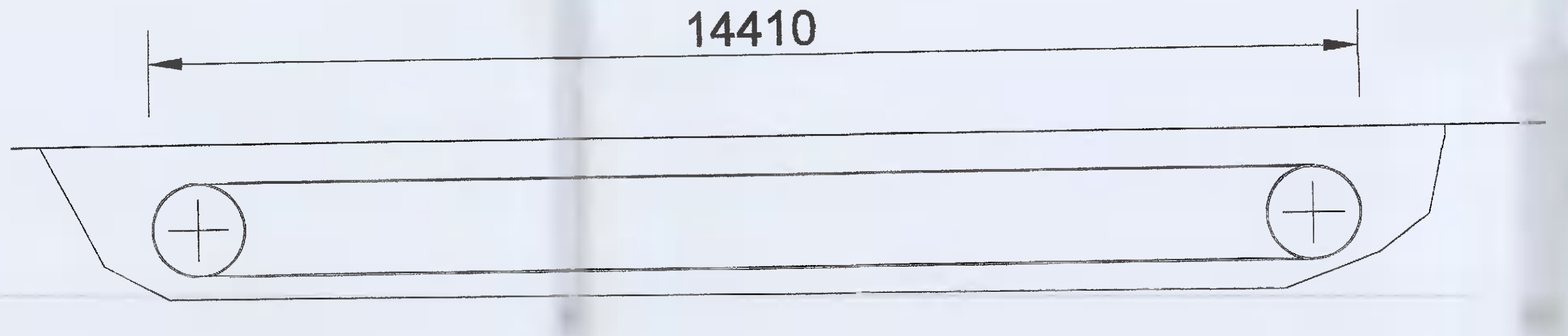


CONDER OIL /WATER SEPERATOR
REF: CNSB 100S/21
SCALE: 1:50

HYDROCELL ATTEUNATION CROSS SECTION 1:50
STORM TECH SUBSURFACE STORM TECH MANAGEMENT SYSTEM
CONSTRUCTED IN ACCORDANCE WITH MANUFACTUERS INSTRUCTIONS





A SECTION A

ATTENUATION TANK
22.9m X 14.41m (407cum)
MC-4500 CHAMBER SYSTEMS
76 CHAMBERS

NOTE: Refer to note relevant to job stage.

DESIGN : All drawings are for discussion purposes only and are not to be used for any other purpose.

PLANNING : All drawings are for planning purposes only and are not to be used for any other purpose. Any changes made to these drawings are subject to approval by the engineer/architect prior to any work commencing. It should also be noted that any changes at this stage can have planning implications. Figured dimensions only to be taken from this drawing.

CONSTRUCTION : Drawings are to be checked on site by the contractor before work shall commence. The engineer/architect is to be informed of discrepancy immediately. Figured dimensions only to be taken from this drawing.

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Date	Rev	Drawn	Checked	Description

clarke engineers architects

CLIENT: RGR HOLDINGS LIMITED
GREEN ISLE ROAD, COARKAGH, DUBLIN 22

PROJECT: PLANNING RGR HOLDINGS LIMITED
GREEN ISLE ROAD, COARKAGH, DUBLIN 22

DRAWING: PETROL INTECEPTOR AND ATTENUATION DETAILS

DRAWN BY:	CHECKED BY:	DATE:	SCALE:
PS	RC	22.02.2021	1/200

REV.	LAYOUT	DRAWING NO:	STATUS:
0	A1	4996-02-P22	PLANNING

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