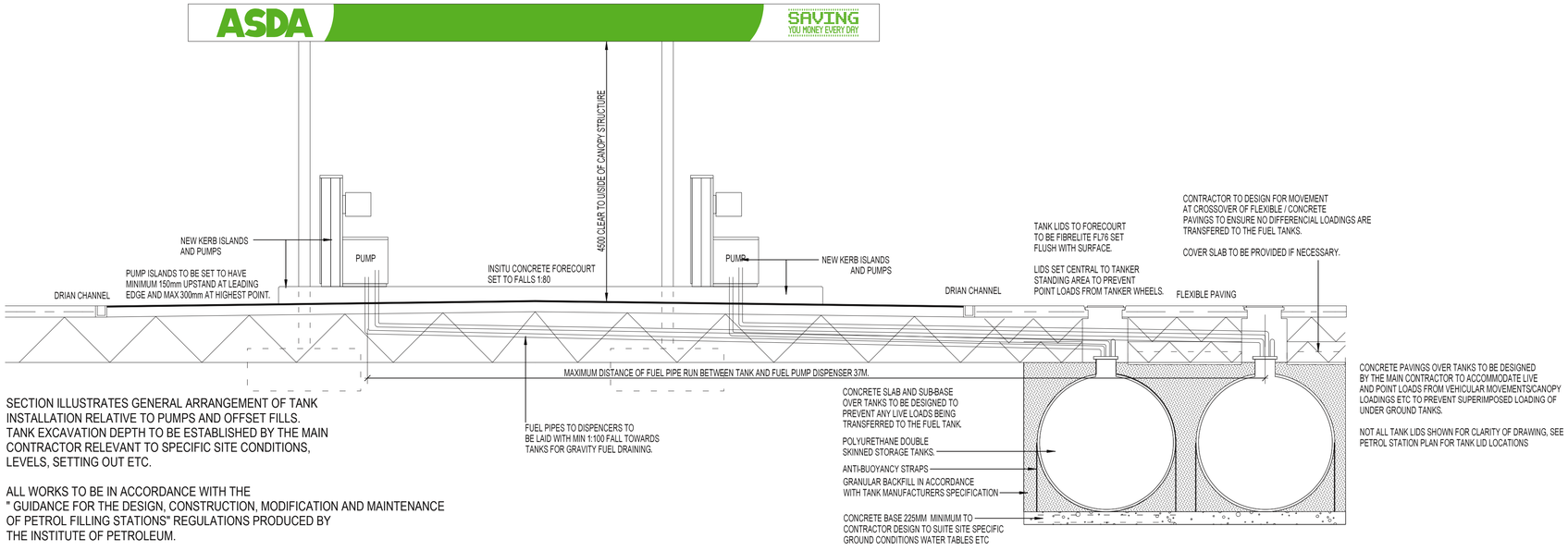
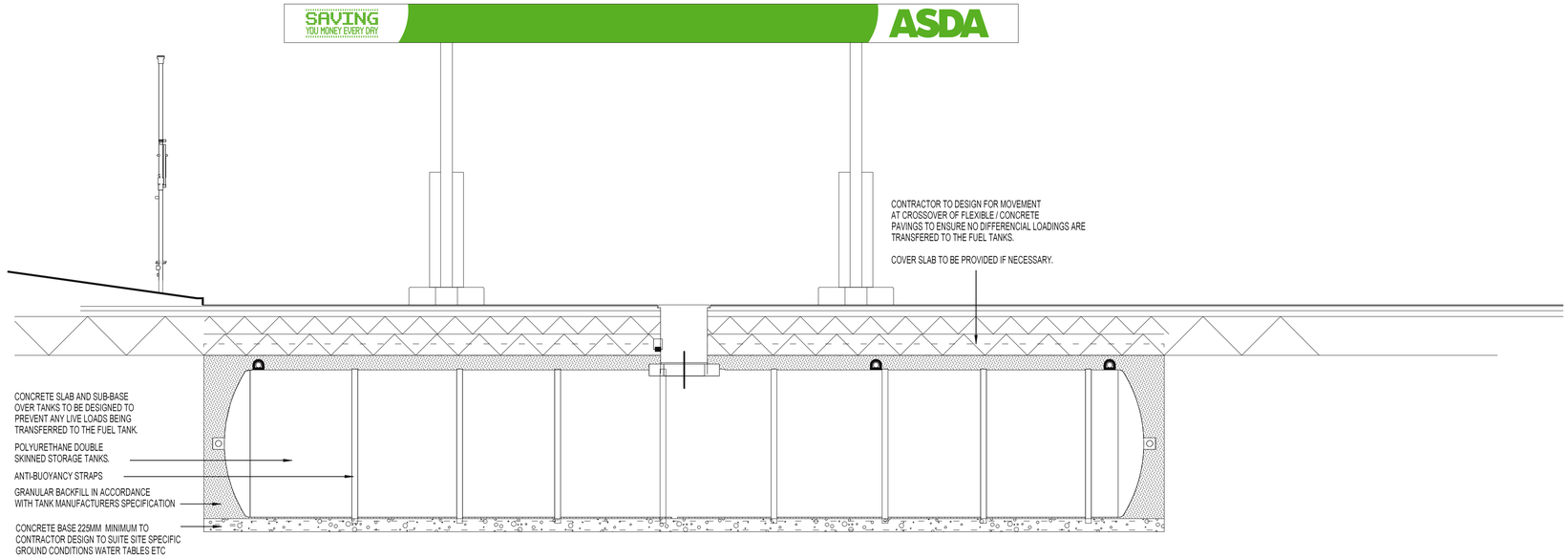


SECTION ILLUSTRATES GENERAL ARRANGEMENT OF TANK INSTALLATION RELATIVE TO PUMPS AND OFFSET FILLS. TANK EXCAVATION DEPTH TO BE ESTABLISHED BY THE MAIN CONTRACTOR RELEVANT TO SPECIFIC SITE CONDITIONS, LEVELS, SETTING OUT ETC.

ALL WORKS TO BE IN ACCORDANCE WITH THE " GUIDANCE FOR THE DESIGN, CONSTRUCTION, MODIFICATION AND MAINTENANCE OF PETROL FILLING STATIONS" REGULATIONS PRODUCED BY THE INSTITUTE OF PETROLEUM.

ALL WORKS TO BE AGREED WITH THE LOCAL PETROLEUM OFFICER PRIOR TO SITE APPLICATION.

CROSS SECTION THROUGH TANKS /FORECOURT



LONGITUDINAL SECTION THROUGH TANKS / FORECOURT ELEVATION

TYPICAL TANK INSTALLATION DETAILS 1:50

M 1:1250 1:50 1:20

NOTES

Check all dimensions on site
Do not scale from this drawing
Report any discrepancies and omissions to HLM Architects
This Drawing is Copyright ©

REVISIONS

title

Proposed Forecourt Sections

drawing no A1313 /WL(PA)06

F:\ASDA\2013\...\Drawings\Forecourt Sections.dwg

scale @ A1 1:50	drawn ADS	rev *
date 08/04/2013	checked *	
	date plotted Fri Aug 09 12:25:56 2013	

project

Proposed Four Pump Fully Automated Petrol Filling Station

client

ASDA Waterlooville
Portland Road
Waterlooville
PO7 7XR

client

HLM
t: +44 (0)114 263 9600
f: +44 (0)114 263 9650
e: sheffield@hlmarchitects.com
w: www.hlmarchitects.com
architecture landscape & urban design interiors environment
regional office ; 2nd Floor, The Ruskin Building, Tudor Square, Sheffield, S1 2LA
London **Sheffield** Glasgow Belfast Cardiff Plymouth Johannesburg Pretoria Abu Dhabi