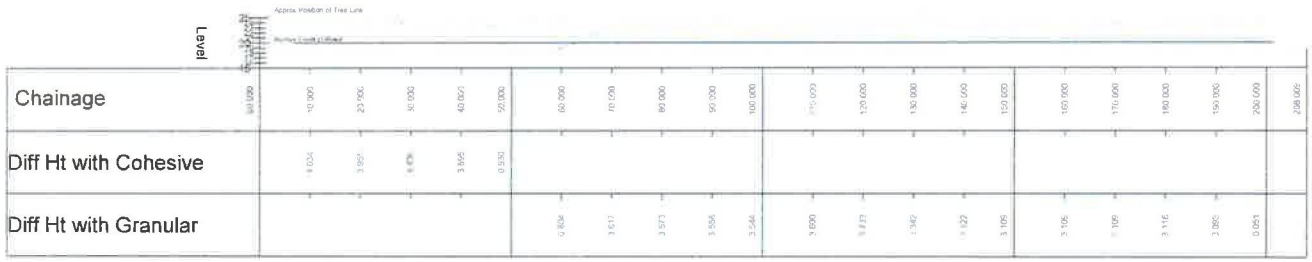
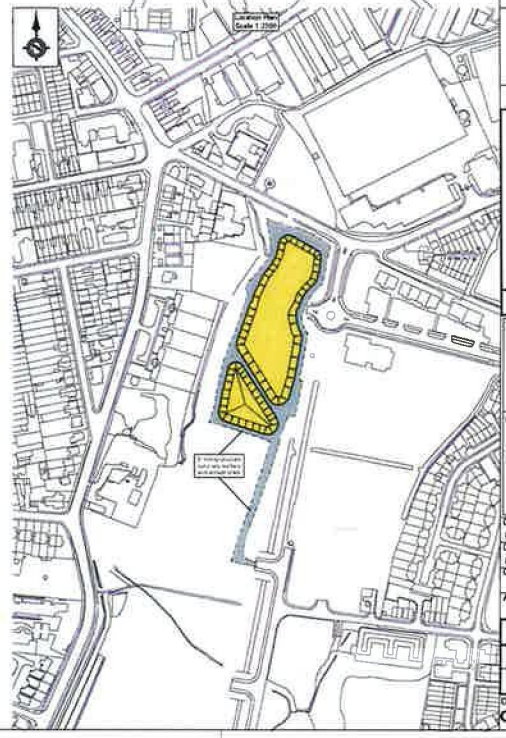
ELEVATION LOOKING WEST
SCALE: H 1:500,V 1:500. DATUM: 15.000



Chainage	0.000	10.000	20.000	30.000	40.000	50.000	60.000	70.000	80.000	90.000	100.000	110.000	120.000	130.000	140.000	150.000	160.000	170.000	180.000	190.000	200.000	208.000
Diff Ht with Cohesive		4.024	3.957	4.475	3.866	0.930																
Diff Ht with Granular							0.824	3.611	3.573	3.556	3.546	3.600	3.573	3.542	3.522	3.106	3.106	3.109	3.116	3.080	0.051	



Revisions

Rev	Details	Date
0	Original issue of drawing	13-09-12

Key:

Proposed Stockpiles

Crushed Concrete

Volumes Table

Arisings Spoilheap	Volume (Cu M)
Cohesive	6,858.7
Granular	21,434.1
Total:	28,292.8

Notes

1. This drawing has been prepared from AutoCAD file 4ShoeGen_2nd_Site_Grading_Option_1_070812_PWM_v2.
2. PDF or Electronic File Name: CB_4563_27_Grading_110912_v1
3. The survey grid is arbitrary but transformed graphically to be based on the OS grid.
4. All levels shown on this drawing are based on an arbitrary datum.

No.	Copies sent to	Date

Southend-on-Sea Borough Council

Enterprise, Tourism and the Environment

PO Box 5560, Civic Centre
Victoria Avenue, Southend on Sea, SS2 6ZQ

Quality Project No. : 4563

Project Title
Shoebury Common Flood Defence Improvements

Drawing Title
Embankment Materials Temporary Storage

Designed by: RVIA
Drawn: PWM — Date: 11/09/12
Checked: Date: / /
Approved: Date: / /
Scales @ A1: 1:500
Issued: Date:

Drawing Status

Preliminary	✓	Working	
Tender		As Constructed	

Drawing Number: CB/4563/27 — Rev: 0

SBC A1 Titleblock edited by PWM Rev A1-012012