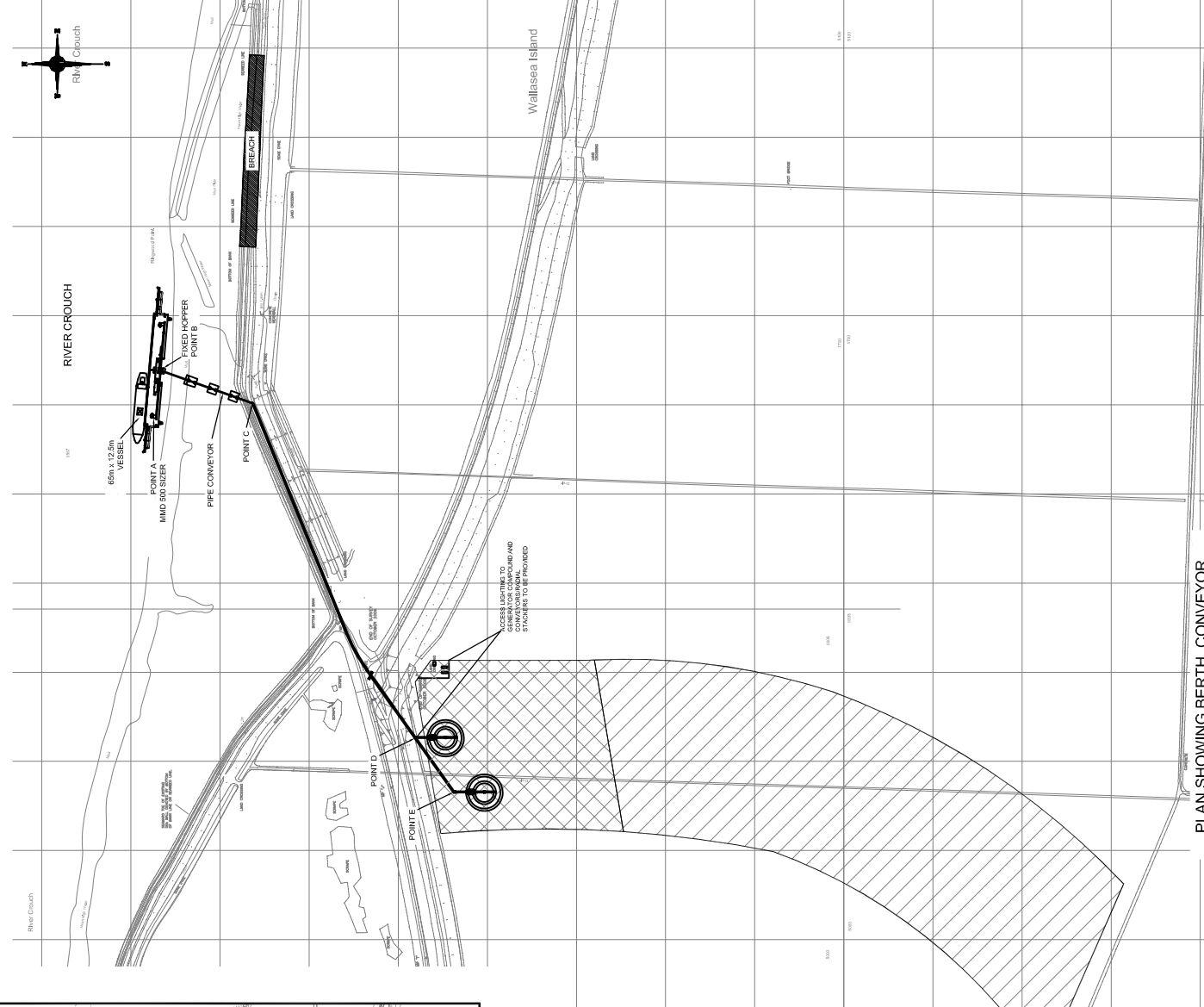
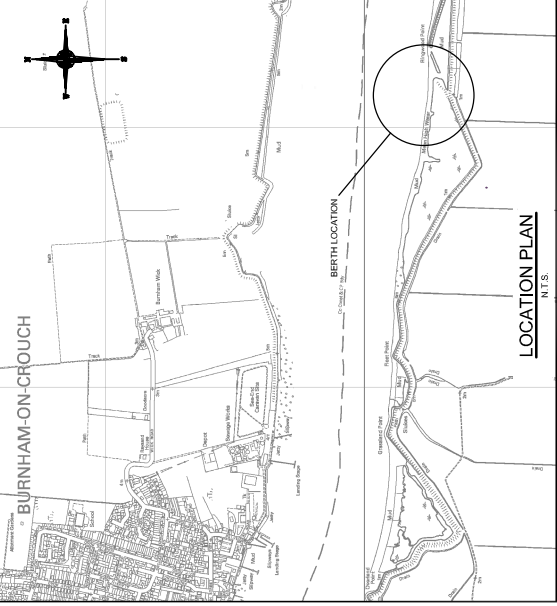


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- NOTES**
- ALL LEVELS IN METRES RELATIVE TO ORDNANCE DATUM BENCH MARK ON INDICATION SURFACE OUTFALL VALUE ±250m UNLESS OTHERWISE STATED OTHERWISE
 - DO NOT SCALE FROM THIS DRAWING
 - POINTS A-E RELATE TO CONVEYOR TRIGGER STATION
 - A NEGATIVE SURGE OF 1m BELOW LAT HAS BEEN ASSUMED FOR THE DESIGN OF THE CONVEYOR. ALLOWABLE NEGATIVE SURGE HAS BEEN DETERMINED TO BE 1.0m AND A NEW SYNCHRONIC SURGE HAS BEEN UNDERTAKEN.

CAD FILE: F:\PROJECTS\Transport Planning - Wallasea Island Berth Contract\C176\CAD\Issue17\10960101955_03_REV01.dwg ; Plotted on 11/20/2009 2:55 PM by Amour, Heather

NO.	DATE	DESCRIPTION	BY	CHKD.	APPD.
1	10/11/09	ISSUED FOR CONSTRUCTION	HEATHER AMOUR	DAVID JONES	DAVID JONES
2	11/20/09	ISSUED FOR APPROVAL	HEATHER AMOUR	DAVID JONES	DAVID JONES

PROJECT
CROSSRAIL LTD
ROYAL SOCIETY FOR THE PROTECTION OF BIRDS

PROJECT
WALLASEA ISLAND BERTH

TITLE
LOCATION PLAN

KEY:

	IMPORTED WASTE (BY SEA) HANDLING AREA
	IMPORTED WASTE (BY SEA) TEMPORARY STOCKPILE AREA

ISSUED FOR REGULATORY APPROVAL PURPOSES

<p>DESIGNER AECOM</p> <p>PROJECT MANAGER AS SHOWN @ A1</p> <p>DATE 24.09.09</p> <p>SCALE AS SHOWN @ A1</p>		<p>CLIENT CROSSRAIL LTD</p> <p>PROJECT WALLASEA ISLAND BERTH</p> <p>TITLE LOCATION PLAN</p>
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NO. 60101955/0563003

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PLAN SHOWING BERTH, CONVEYOR SYSTEM AND STOCKPILE AREA

1:2500