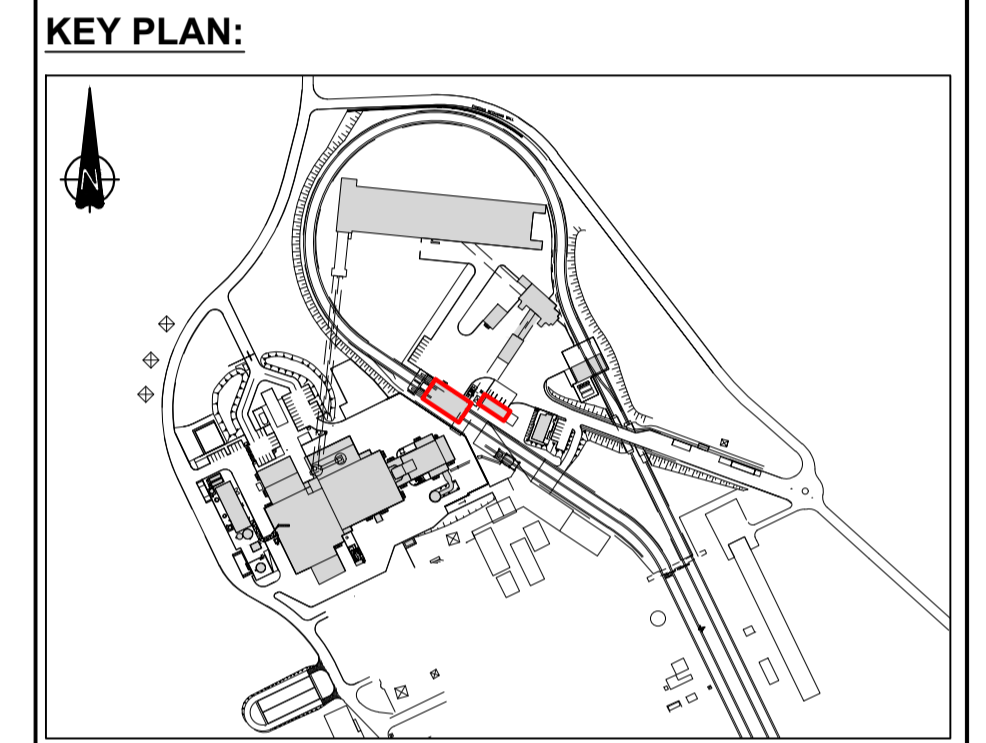


NOTE:
 1. DETAILS OF ROOF PLANS AS SHOWN @ 1:500 ON DRG. QS-000206-01-D460-012-014.
 2. FOR SECTIONS REFER TO DRG. QS-000206-01-D460-048.



REV	DATE	REVISION DESCRIPTION	DRN	VER	APP	DRN	VER	APP
0	18.10.18	ISSUED FOR PLANNING	SB	HOK	PK	PN	BH	

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PURPOSE OF ISSUE - PRELIMINARY UNLESS INDICATED
 CLIENT APPROVAL PLANNING TENDER CONSTRUCTION AS-BUILT

CLIENT: ESB

PROJECT: WEST OFFALY POWER TRANSITION TO BIOMASS

ENGINEER DESIGN: **BORDNAMONA** Naturally Driven
 Engineering Department, Leabog, Tullamore, Co. Offaly Tel: 057 9345900

CONTRACT: WOP - TRANSITION TO BIOMASS

DRAWING TITLE: EXISTING RAIL TIPLER BUILDING & EXISTING LORRY UNLOADING BUILDING FLOOR PLANS AT LEVELS +40.420m & +44.150m

PRODUCTION UNIT: CIVIL & ENVIRONMENTAL ENGINEERING

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PRODUCED	VERIFIED	APPROVED	APPROVAL DATE
KMcG	HOK	PK	18.10.18
CLIENT REF	NO. OF SHTS	SIZE	SCALE
	1	A1	1:200

DRAWING NUMBER: QS-000206-01-D460-047 SHEET: REV

NOTE:
 PLANS AND LAYOUT DRAWINGS SHOW PRINCIPLE FEATURES AND STRUCTURES OF THE SITE. AS WITH ALL INDUSTRIAL SITES, ON-GOING OPERATIONS AND MAINTENANCE OCCASIONALLY NECESSITATE THE TEMPORARY USE OF MODULAR UNITS SUCH AS PORTACABINS FOR WELFARE FACILITIES, STORAGE ETC. THEIR USE IS TYPICALLY SHORT-TERM, RELATED TO PARTICULAR ACTIVITIES AND DOES NOT CHANGE THE NATURE OR INTENSITY OF ACTIVITIES ON THE SITE.