

NOTES

1. All dimensions are in millimetres and all levels are in metres, unless noted otherwise. All dimensions to be checked on site prior to construction. Do not scale, if in doubt ASK.

LEGEND

- C1 - HOPPER CONVEYOR
C2 - HOPPER CONVEYOR
C3 - SILO 1 FEED CONVEYOR
C4 - SILO 2 FEED CONVEYOR
C5 - SILO 3 FEED CONVEYOR

- SS1 - STORAGE SILO 1
SS2 - STORAGE SILO 2
SS3 - STORAGE SILO 3

- C6A/C6B - STORAGE SILO 1 RECLAIM CONVEYORS
C7A/C6B - STORAGE SILO 2 RECLAIM CONVEYORS
C8A/C8B - STORAGE SILO 3 RECLAIM CONVEYORS
C9A/C9B - RECLAIM CONVEYORS TO RAIL LOADING
C10A/C10B - RECLAIM CONVEYORS TO RAIL LOADING
C11A/C11B - RECLAIM CONVEYORS TO RAIL LOADING

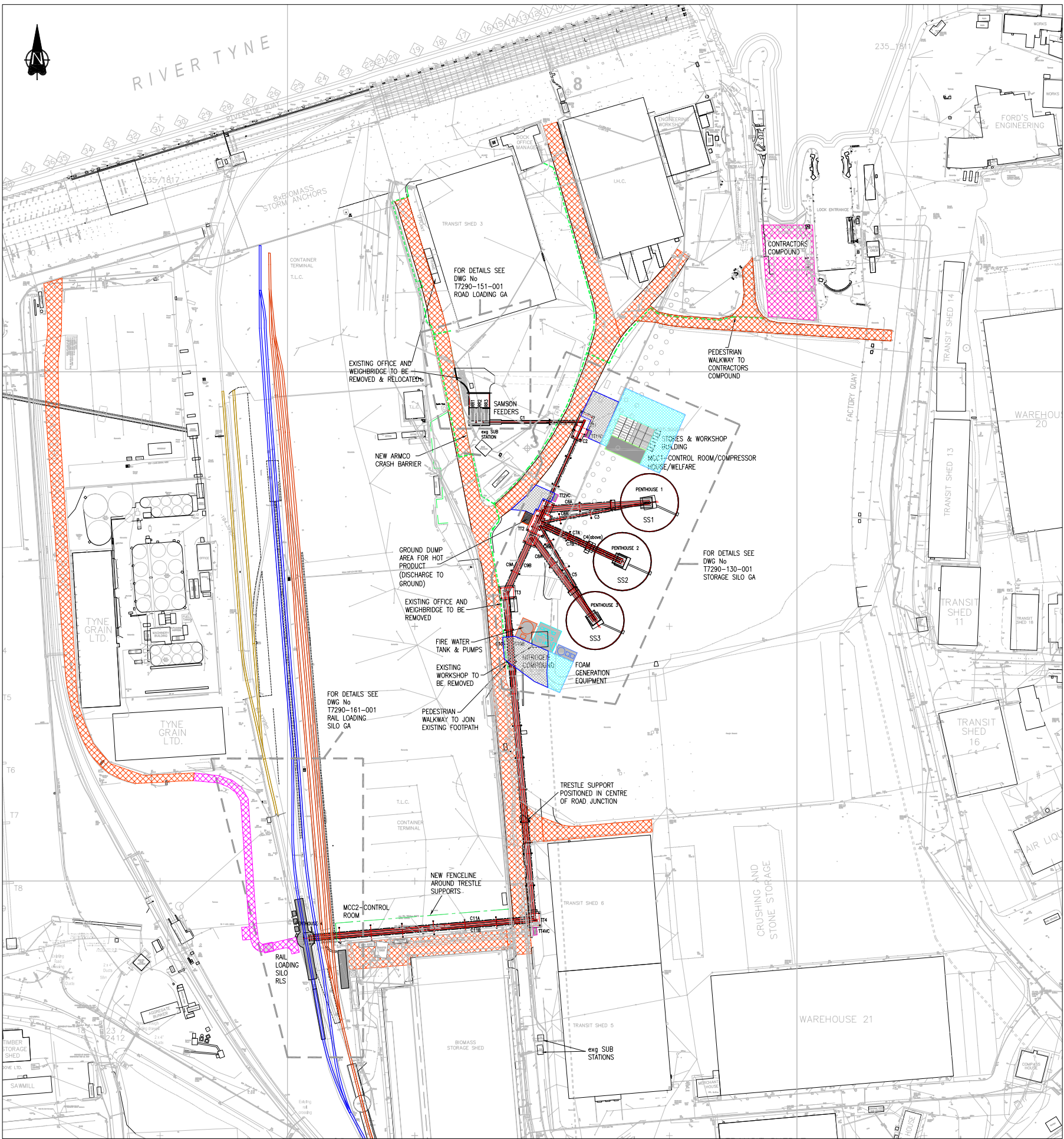
- RR1 - ROAD RECEPTION 1
RR2 - ROAD RECEPTION 2
RR3 - ROAD RECEPTION 3

- TT1 - TRANSFER TOWER 1
TT2 - TRANSFER TOWER 2
TT3 - TRANSFER TOWER 3
TT4 - TRANSFER TOWER 4

- RLS - RAIL LOADING SILO
RL VC - RAIL LOADING VACUUM CLEANING
TT1 VC - TRANSFER TOWER 1 VACUUM CLEANING
TT2 VC - TRANSFER TOWER 2 VACUUM CLEANING
TT4 VC - TRANSFER TOWER 4 VACUUM CLEANING

KEY

- EXISTING PORT OF TYNE CONCRETE ACCESS ROADS
DESIGNATED WALKING ROUTES



P2	Incorporating LPL & PoT comments on first issue	Marc DL-J	C Wilcock	C Wilcock	24.11.14
P1	First Issue	Marc DL-J	C Wilcock	C Wilcock	10.11.14
Rev	Revision Note	By	Checked	Approved	Date

Client



Project

PORT OF TYNE
SP3 FUEL LOGISTICS

Status

TENDER

Scale

1:1500



SITEWIDE GENERAL ARRANGEMENT

Dwg No T7290 - 100 - 001 Rev P2