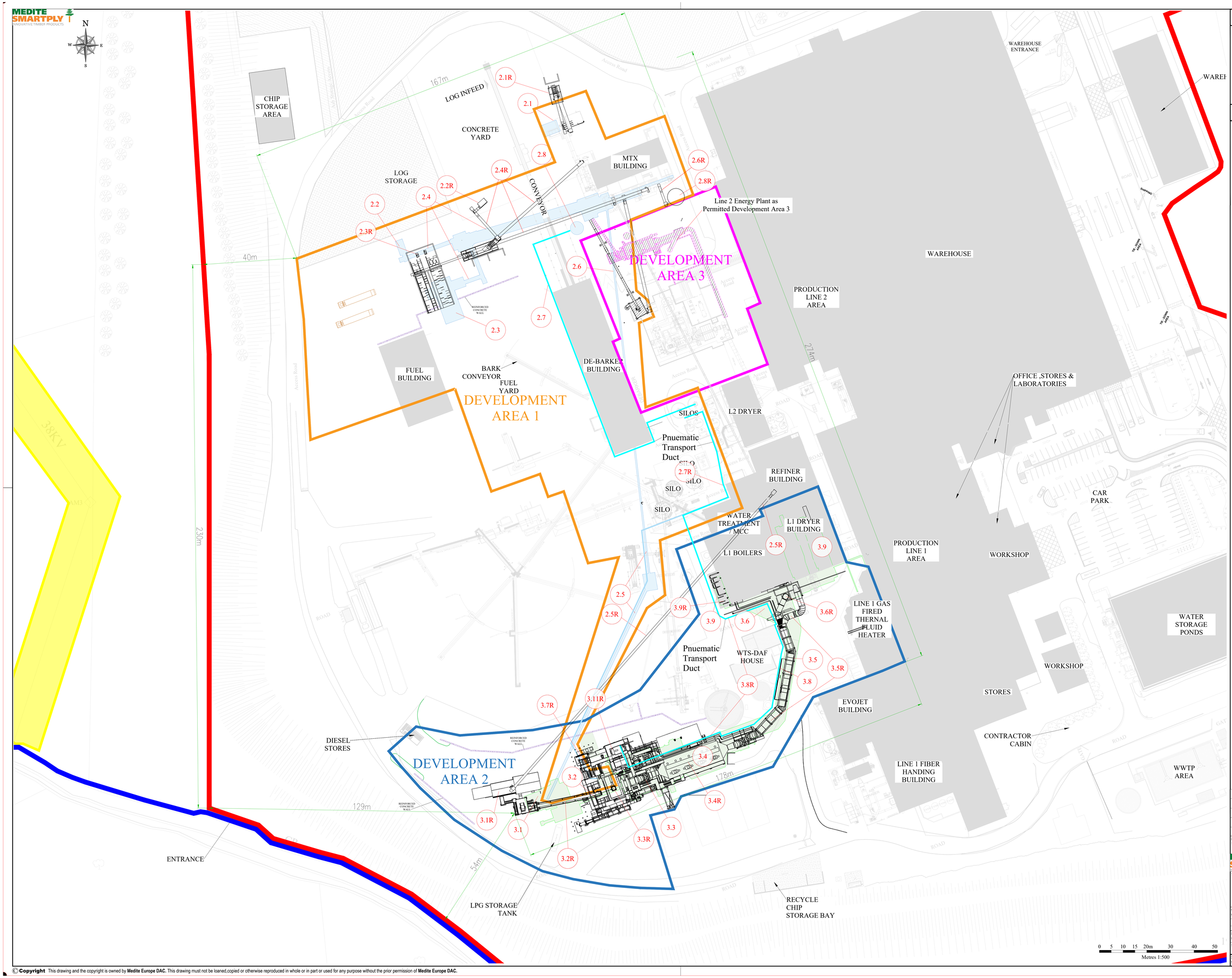

-GENERAL NOTES-

1. This drawing is not to be scaled.
2. Figured dimensions only are to be taken from this drawing.
3. All setting out dimensions are to be checked and confirmed on site prior to commencement of work.
4. Any discrepancies encountered to be brought to the attention Medite Europe DAC without delay.
5. For Planning Purposes Only

- NOTES-

- Existing Development
- Original Planning Envelope Development Area 1
- Original Planning Envelope Development Area 2
- Original Planning / Permitted Development Area 3
- Proposed Alterations Design Development Area 1 & 2
- 2.1R Proposed Alterations Item (Refer to Request for Alterations Planning Statement for Alterations Details; SLR, July 2025)

DEVELOPMENT AREA 1		ALTERATION DEVELOPMENT AREA 1	
2.1	FUEL RECEPTION UNITS	2.1R	FUEL RECEPTION UNITS
2.2	FUEL INFEED HOPPER	2.2R	FUEL INFEED HOPPER
2.3	WALKING FLOOR INFEED SYSTEM	2.3R	WALKING FLOOR INFEED SYSTEM
2.4	CONVEYING SYSTEMS #1	2.4R	CONVEYING SYSTEMS #1
2.5	CONVEYING SYSTEM #2 (to Line 1 Energy Plant)	2.5R	CONVEYING SYSTEM #2 (to Line 1 Energy Plant)
2.6	CONVEYING SYSTEM #2 (to Line 2 Energy Plant)	2.6R	CONVEYING SYSTEM #2 (to Line 2 Energy Plant)
2.7	PNEUMATIC (DRY FUEL) SYSTEM	2.7R	PNEUMATIC (DRY FUEL) SYSTEM
2.8	EDGE TRIM SILO	2.8R	EDGE TRIM SILO

DEVELOPMENT AREA 2		ALTERATION DEVELOPMENT AREA 2	
3.1	LINE 1 WET FUEL METERING BIN	3.1R	LINE 1 WET FUEL METERING BIN
3.2	LINE 1 ENERGY SYSTEM FUEL FEED CONVEYOR	3.2R	LINE 1 ENERGY SYSTEM FUEL FEED CONVEYOR
3.3	LINE 1 ENERGY PLANT	3.3R	LINE 1 ENERGY PLANT
3.4	LINE 1 DRY ELECTROSTATIC PRECIPITATOR	3.4R	LINE 1 DRY ELECTROSTATIC PRECIPITATOR
3.5	LINE 1 HOT GAS DUCT	3.5R	LINE 1 HOT GAS DUCT
3.6	LINE 1 START UP STACK	3.6R	LINE 1 START UP STACK
3.7	LINE 1 DUST SILO	3.7R	LINE 1 DUST SILO
3.8	Line 1 THERMAL FLUID PIPING	3.8R	Line 1 THERMAL FLUID PIPING
3.9	LINE 1 STEAM GENERATOR	3.9R	LINE 1 STEAM GENERATOR
3.10	LINE 1 DRYER SYSTEM	3.10	NO CHANGE
3.11	LINE 1 BUNDED OIL STORAGE	3.11R	LINE 1 BUNDED OIL STORAGE

NOTE:
Refer to Drawing PL14, PL15 & PL16 for 3D View and Elevations

SLR

STAGE	REV	REVISION NOTE	DATE	INL

Project Title: Medite Energy Project

Project Code

MEDITE SMARTPLY INNOVATIVE TIMBER PRODUCTS

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Title: Proposed Operationl Site Layout 1:500 Sheet 2 of 3 Comparison Planning to Proposed Alteration Development Area Plan

Machine Name:

01 – 00 – 700 – 000 – 00

Site	Plant	Process	Machine	Sub-Machine
	700			

Pu Number: 700 — Process Description:

Scale: 1:500 @A0 (or As Noted) — Date: 17/06/2025 — Drawn By: S Murphy — Approval By: Mick Byrne

Drawing Number: ABP-319013-24.PL08B.R1 — Rev: A01

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