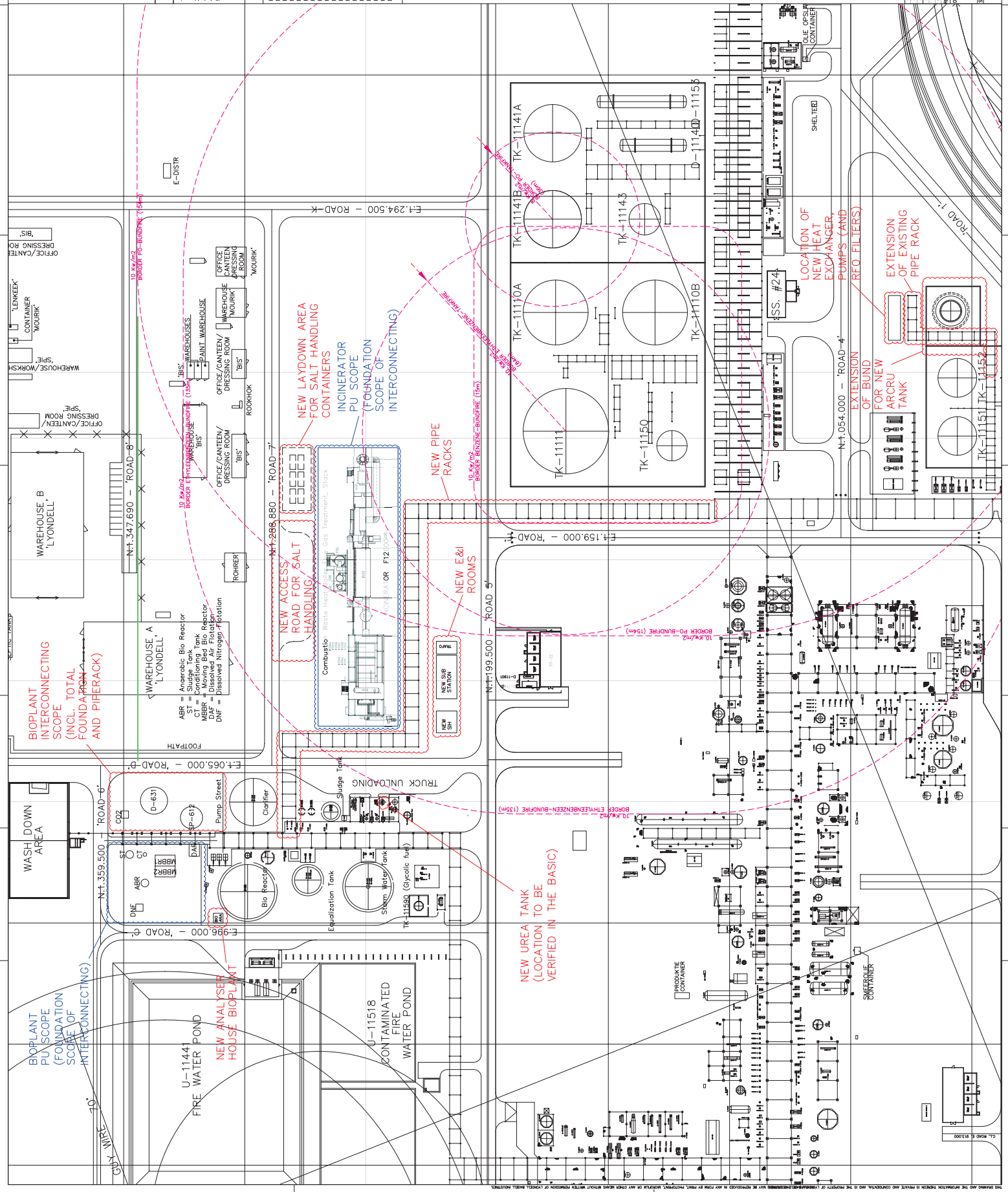


GENERAL NOTES

1. PLANT BENCH MARK COORDINATE N1048.976 AND E682.879 ARE EQUAL TO NATIONAL GRID COORDINATE X:607181.01 AND Y:43749.270.
2. PLANT DATUM IS 1.000 M ABOVE MSL.
3. PLANT DATUM EL. 1000.000 EQUAL TO 4.000M N.A.P.
4. COORDINATES & ELEVATIONS ARE GIVEN IN METRES.
5. DIMENSIONS ARE GIVEN IN MILLIMETRES.

REFERENCE DRAWINGS

PSM-10-L-0001 BL OVERALL PLOT PLAN
 PSM-10-L-0002 KETPLAN OBL PLOT PLANS
 PSM-11-L-0003 DETAILED PLOT PLAN ADMINISTRATION AREA
 PSM-11-L-0004 DETAILED PLOT PLAN STYRENE TEST TANKS
 PSM-11-L-0005 DETAILED PLOT PLAN STYRENE PRODUCT TANKS
 PSM-11-L-0006 DETAILED PLOT PLAN STYRENE PRODUCT TANKS
 PSM-11-L-0007 DETAILED PLOT PLAN STYRENE PRODUCT TANKS
 PSM-11-L-0008 DETAILED PLOT PLAN STYRENE PRODUCT TANKS
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 PSM-11-L-0048 DETAILED PLOT PLAN STYRENE PRODUCT TANKS
 PSM-11-L-0049 DETAILED PLOT PLAN STYRENE PRODUCT TANKS
 PSM-11-L-0050 DETAILED PLOT PLAN STYRENE PRODUCT TANKS



BIOPLANT INTERCONNECTING SCOPE (INCL. TOTAL FOUNDATION AND PIPERACK)

BIOPLANT PU SCOPE (FOUNDATION SCOPE OF INTERCONNECTING)

NEW ANALYSER HOUSE BIOPLANT

NEW UREA TANK (LOCATION TO BE VERIFIED IN THE BASIC)

NEW LAYDOWN AREA FOR SALT HANDLING CONTAINERS

INCINERATOR PU SCOPE (FOUNDATION SCOPE OF INTERCONNECTING)

NEW PIPE RACKS

NEW E&I ROOMS

EXTENSION OF BOUND FOR NEW ARCRU TANK

EXTENSION OF EXISTING PIPE RACK

LOCATION OF NEW HEAT EXCHANGER, PUMPS (AND RFO FILTERS)

WAREHOUSE A 'LYONDELL'

WAREHOUSE B 'LYONDELL'

ABR = Anaerobic Bio Reactor
 ST = Sludge Tank
 MBR = Moving Bed Bio Reactor
 DAF = Dissolved Air Flotation
 DNF = Dissolved Nitrogen Flotation



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CW PROJECT - PHASE 3

STUDY SITE LAYOUT

SCALE: 1:1

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