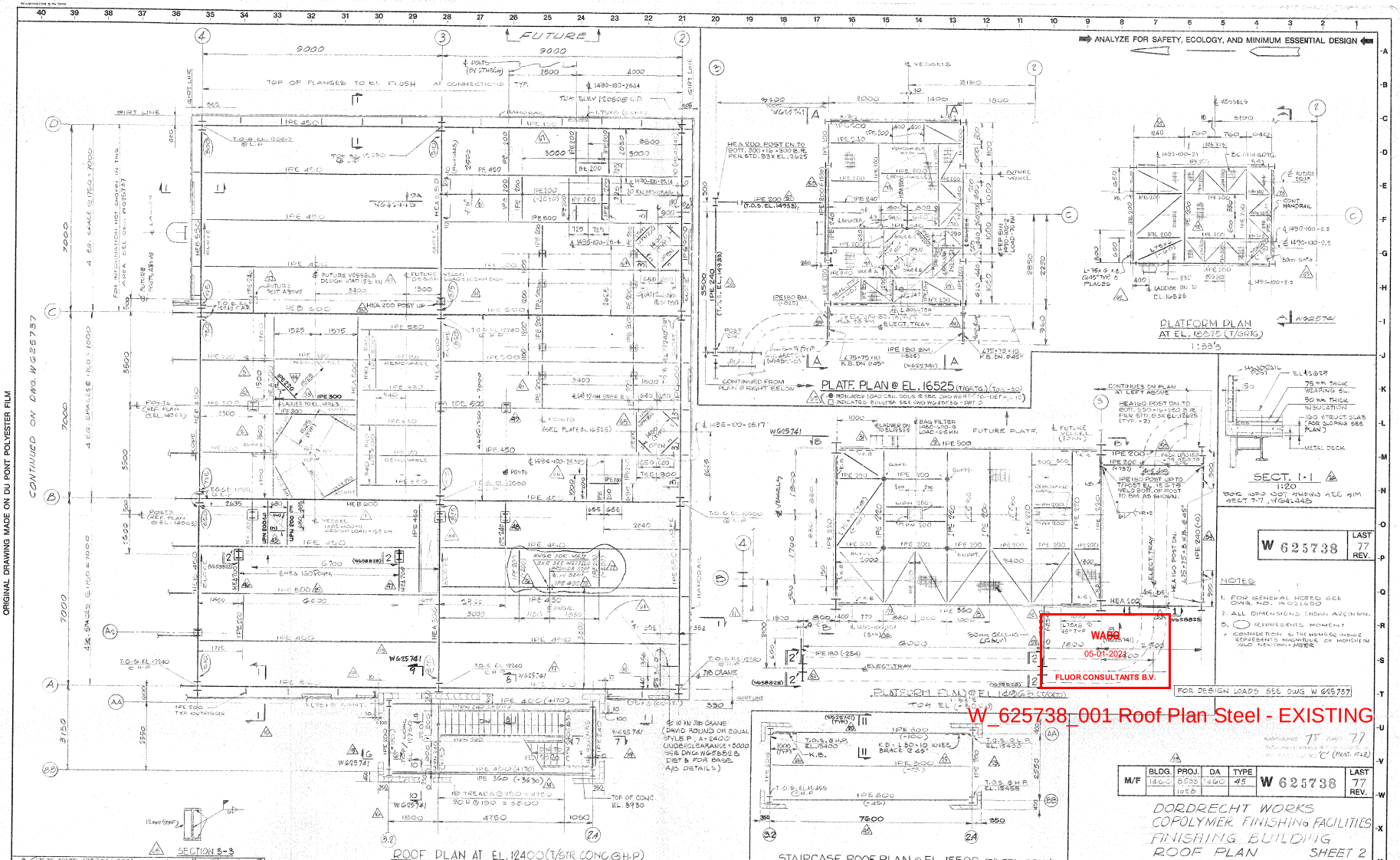
ANALYZE FOR SAFETY, ECOLOGY, AND MINIMUM ESSENTIAL DESIGN
FUTURE
ROOF PLAN AT EL. 12400 (T/STR. CONC. @ H.P.)
PLATF. PLAN @ EL. 16525 (T/GRTG.)
PLATFORM PLAN AT EL. 16525 (T/GRTG.)
1:33⅓
SECT. 1-1
1:20
PLATFORM PLAN @ EL. 14060 (T/KEG)
STAIRCASE ROOF PLAN @ EL. 15500 (T/METAL DECK)
SECTION 3-3
CONTINUED ON DWG W625737
FOR DESIGN LOADS SEE DWG W 625737
W 625738
LAST 77 REV.
NOTES
1. FOR GENERAL NOTES SEE DWG. NO. W 622690
2. ALL DIMENSIONS SHOWN ARE IN MM.
3. ⬭ REPRESENTS MOMENT
4. CONNECTION & THE NUMBER INSIDE REPRESENTS MAGNITUDE OF MOMENT IN KILO NEWTON-METER
M/F | BLDG. 1460 | PROJ. 8533 1828 | DA 1460 | TYPE 45
DORDRECHT WORKS
COPOLYMER FINISHING FACILITIES
FINISHING BUILDING
ROOF PLAN
STEEL
SHEET 2
PROJECT 8533 1828
SCALE 1:30 & AS NOTED
DRAWN S.S.G. 6.25.90
CHECKED N. RATEL 7/16/91
APPROVED JOHN DECK 7/16/91
I.C.R.
APPROVED FINAL
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WILMINGTON, DELAWARE
ENGINEERING DEPARTMENT
W 625738
ORIGINAL DRAWING MADE ON DU PONT POLYESTER FILM
W625738_001 Roof Plan Steel - EXISTING
WAGO
05-01-2024
FLUOR CONSULTANTS B.V.