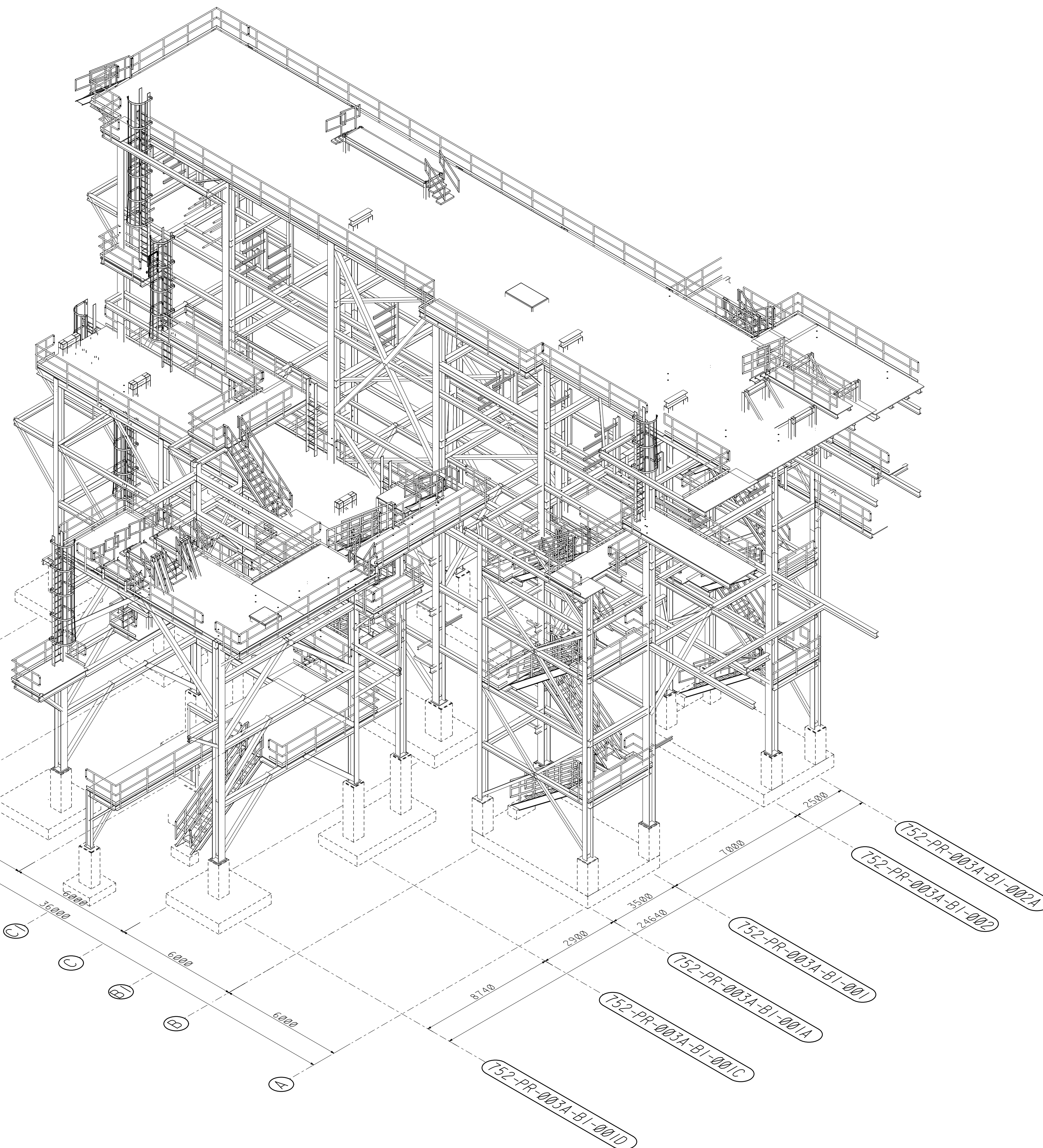
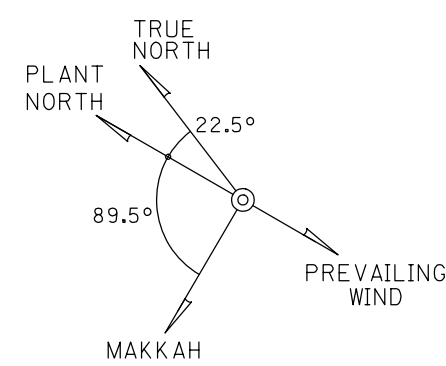
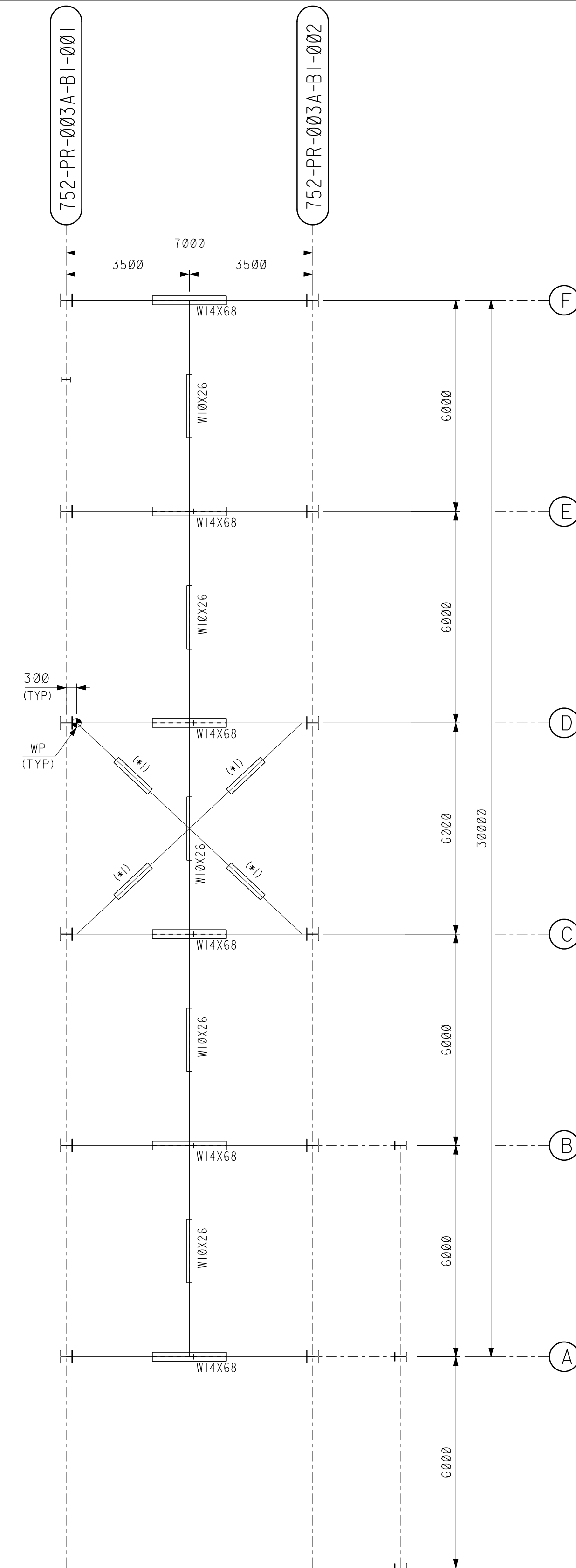




ISOMETRIC VIEW FOR SUPERSTRUCTURE

NOTES:

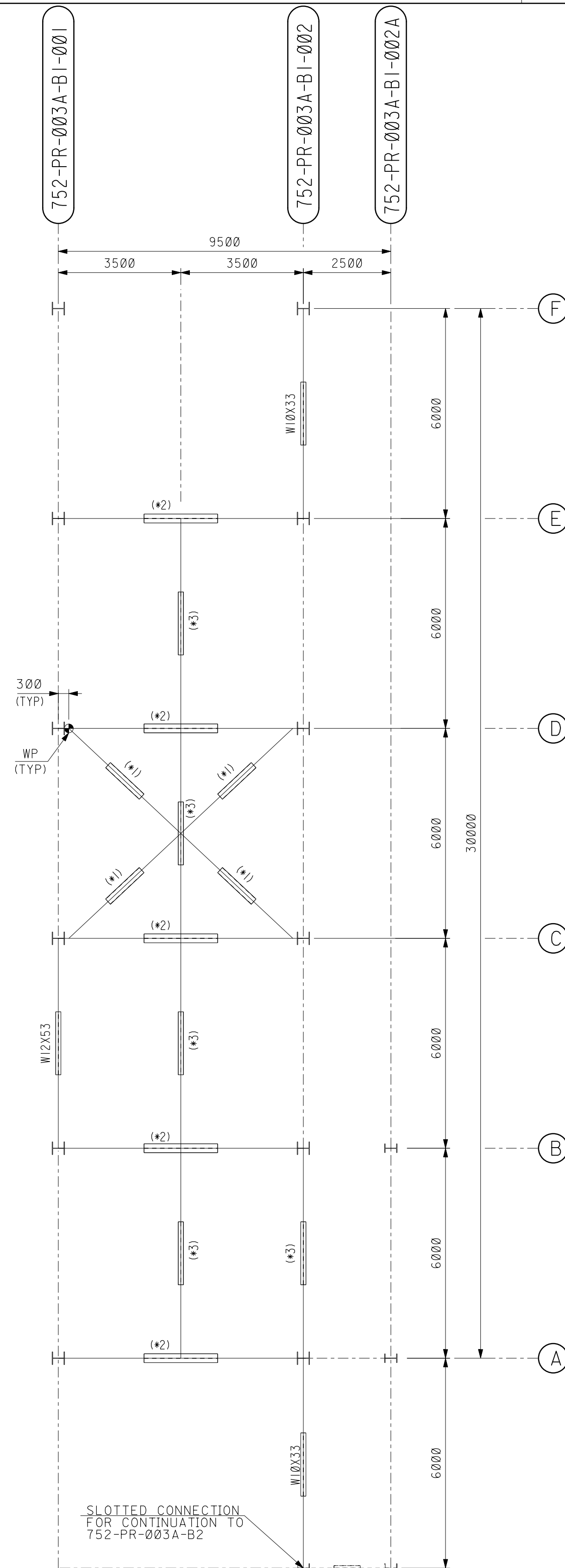
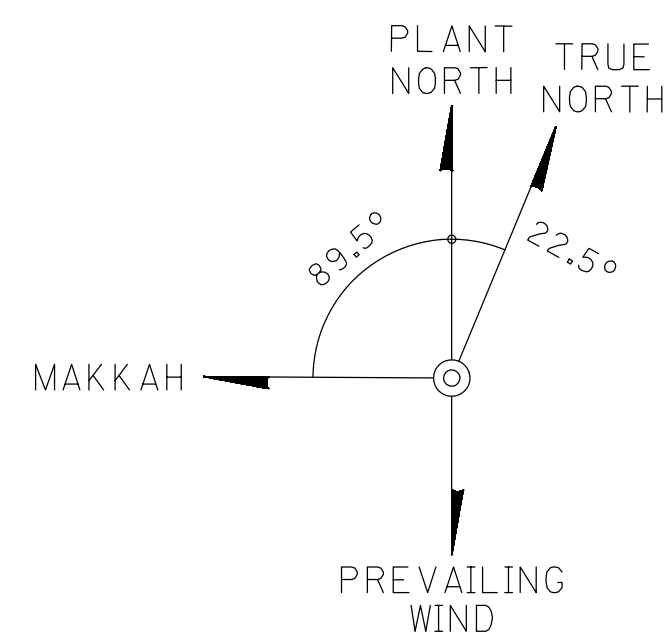
1. THIS DRAWING IS FOR PRESENTATION PURPOSE. HOWEVER FOR ACTUAL DIMENSION AND DETAILING, REFER RESPECTIVE FOUNDATION, STRUCTURAL & DETAIL DRAWINGS.
2. ALL DIMENSIONS ARE IN MILLIMETER AND ELEVATIONS ARE IN METER (UNO).
3. FOR GENERAL NOTES OF STEEL WORKS, REFER TO STD DRG NO. TA-345384-001.
4. ALL CONNECTIONS ARE PINNED CONNECTIONS UNLESS OTHERWISE DENOTED AS MC. ALL FIELD CONNECTIONS SHALL BE BOLTED UNO.
5. FOR CONNECTION FORCE MARKUP, REFERENCE DWG LIST REFER TO DWG NO. TB-345740-001.



(*1) BRACE HSS8X4X.250 (ROTATED 90°) EL+113.000 (TOS)

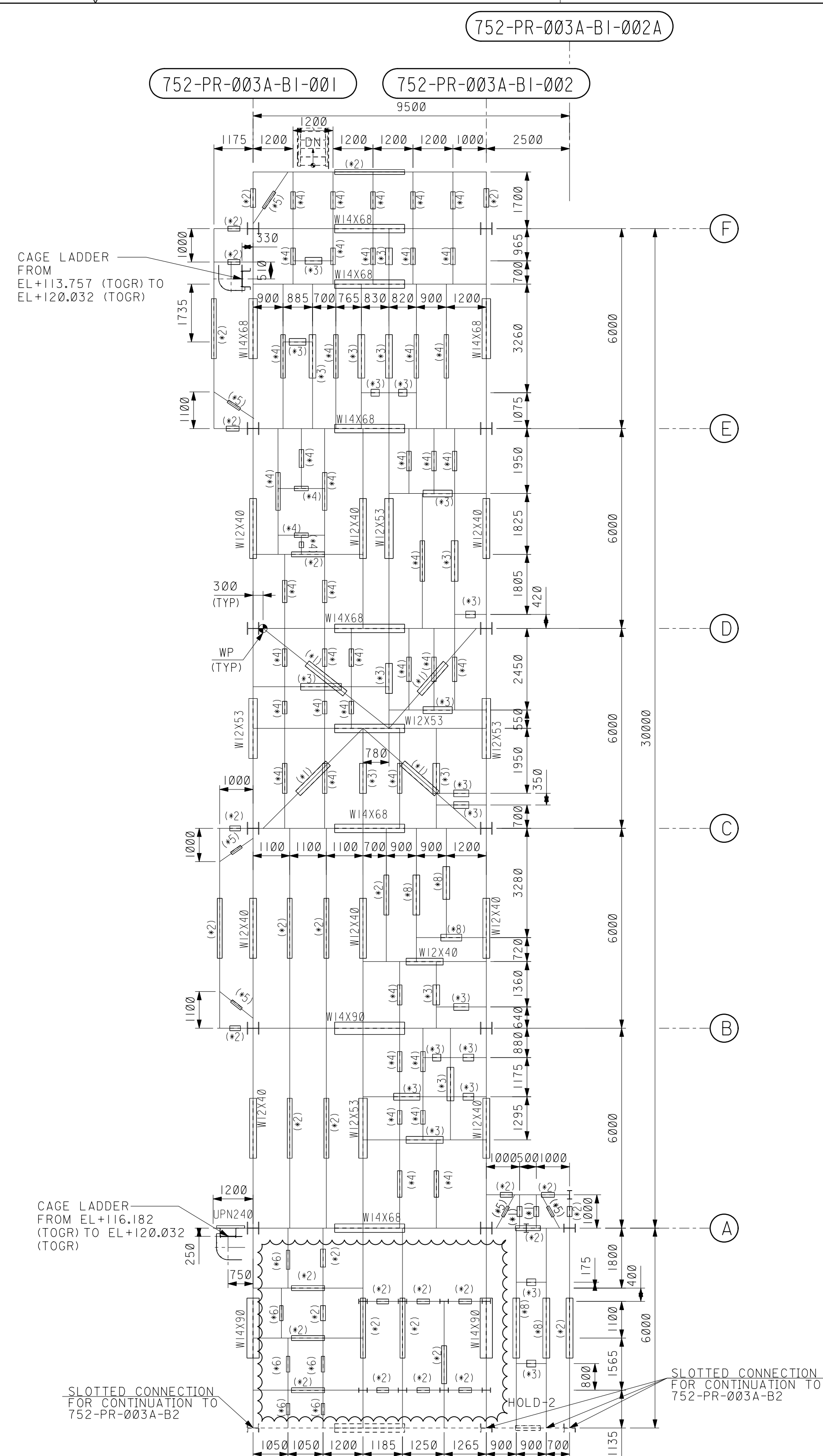


THIS DRAWING AND THE INFORMATION CONTAINED HEREIN ARE THE SOLE PROPERTY OF SAUDI ARAMCO. NO REPRODUCTION IN FULL, OR IN PART, SHALL BE OBTAINED FROM THIS DRAWING WITHOUT THE WRITTEN CONSENT OF SAUDI ARAMCO.



FRAMING PLAN AT EL 117.000 (TOS)

- (*)1 BRACE HSS8X4X.250 (ROTATED 90°) EL+116.900 (TOS)
 (*)2 BEAM W12X40 EL+117.000 (TOS)
 (*)3 BEAM W10X26 EL+117.000 (TOS)

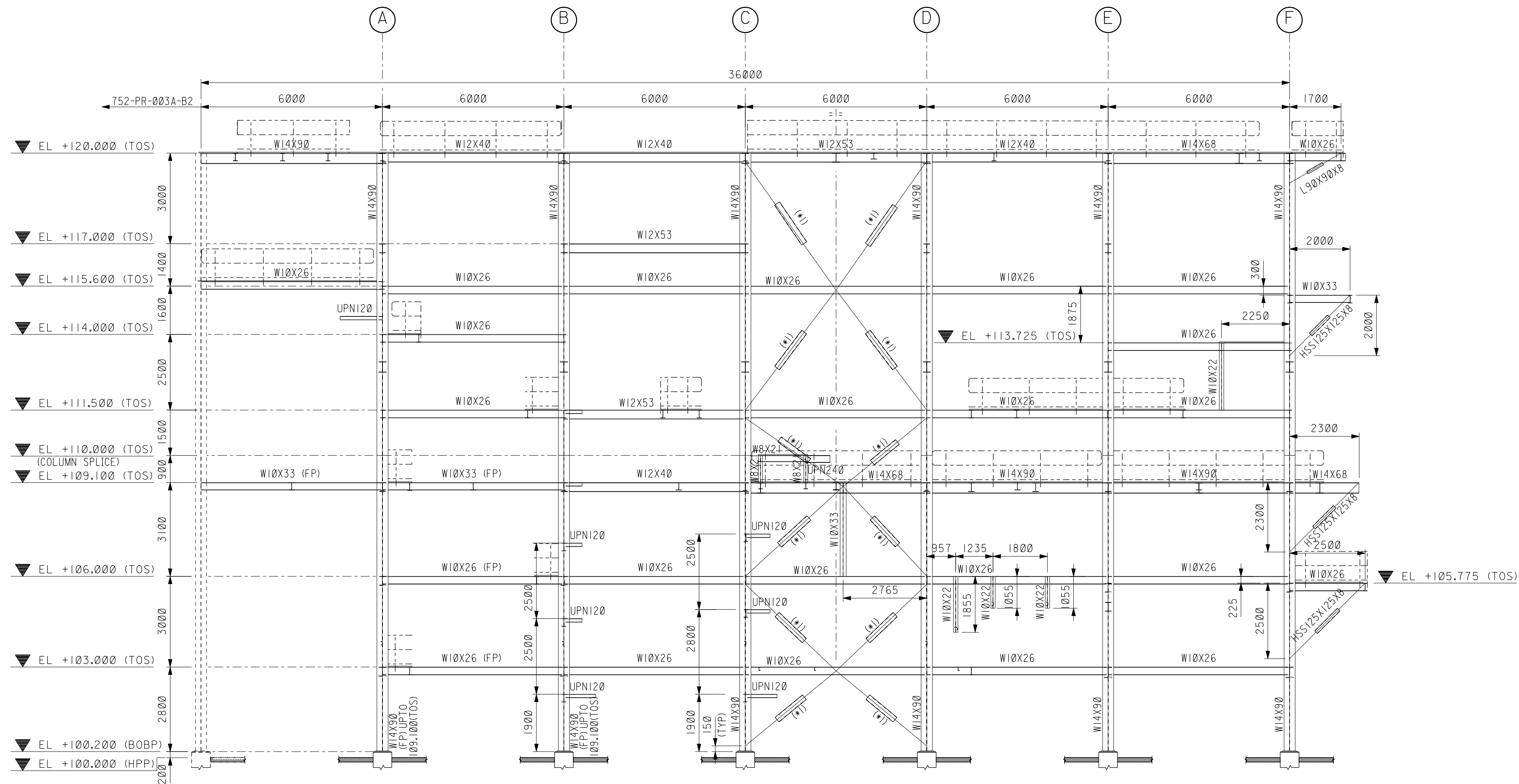


FRAMING PLAN AT EL 120.000 (TOS)

- (*)1 BRACE HSS200X100X6 (ROTATED 90°) EL+119.900 (TOS)
 (*)2 BEAM W10X26 EL+120.000 (TOS)
 (*)3 BEAM W8X31 EL+120.000 (TOS)
 (*)4 BEAM W8X21 EL+120.000 (TOS)
 (*)5 BRACE L30X90X8 EL+119.900 (TOS)
 (*)6 BEAM W8X15 EL+120.000 (TOS)
 (*)7 BRACE HSS125X100X6 (ROTATED 90°) EL+119.900 (TOS)
 (*)8 BEAM W10X33 EL+120.000 (TOS)

NOTES:

- ALL DIMENSIONS ARE IN MILLIMETERS AND CO-ORDINATES ARE IN METERS (UNO).
- FOR GENERAL NOTES OF STEEL WORKS, REFER TO STD DRG NO. TA-345384-001.
- ALL CONNECTIONS ARE PINNED CONNECTIONS UNLESS OTHERWISE DENOTED AS MC. ALL FIELD CONNECTIONS SHALL BE BOLTED UNO.
- FOR OTHER NOTES & LEGENDS REFER TO DRG NO. TB-345740-001.

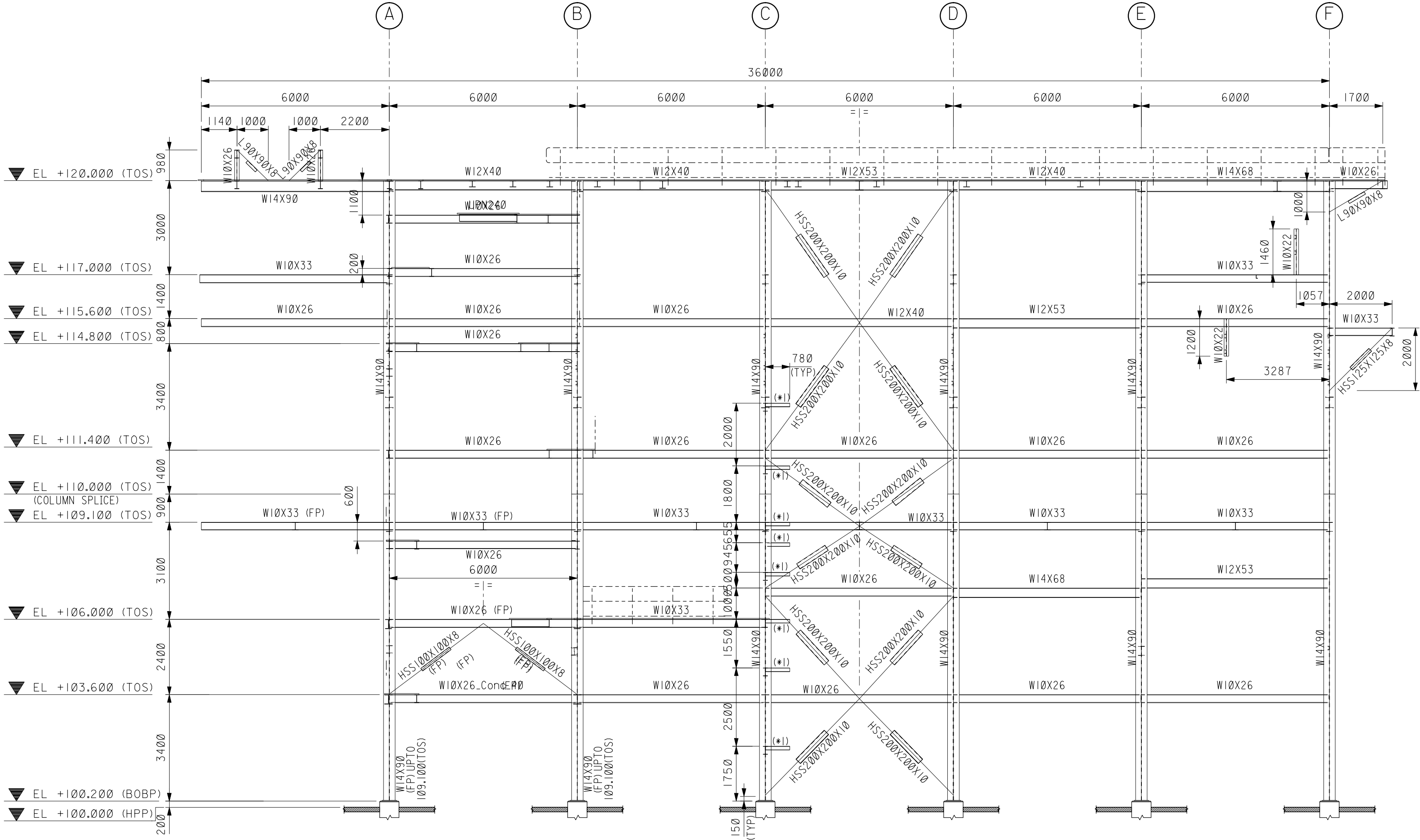


FRAMING ELEVATION AT GRID 752-PR-003A-BI-001
(*I) HSS200X200X10

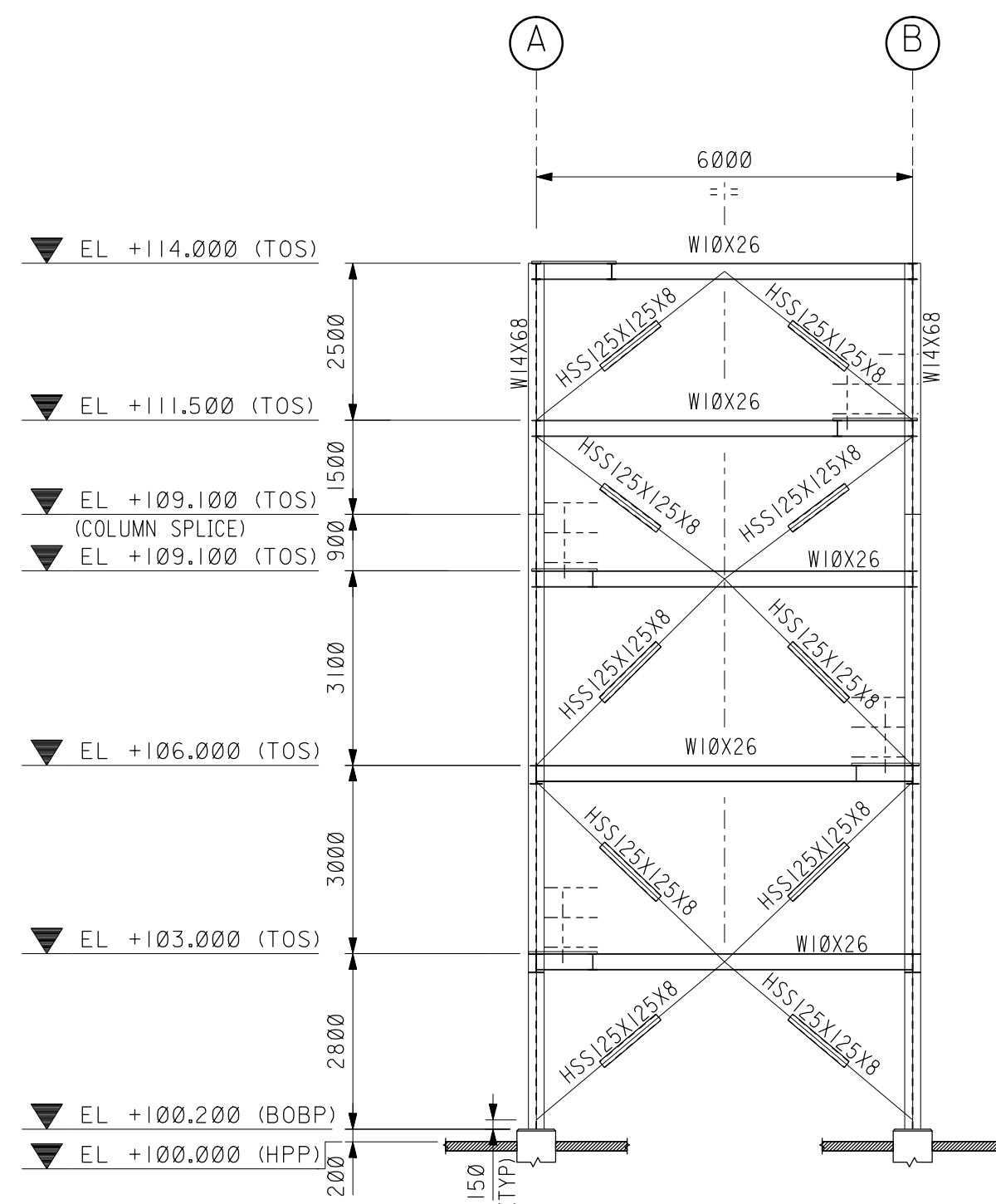
NOTES:

1. ALL DIMENSIONS ARE IN MILLIMETERS AND CO-ORDINATES ARE IN METERS (UNO).
2. FOR GENERAL NOTES OF STEEL WORKS, REFER TO STD DRG NO. TA-345384-001.
3. ALL CONNECTIONS ARE PINNED CONNECTIONS UNLESS OTHERWISE DENOTED AS MC. ALL FIELD CONNECTIONS SHALL BE BOLTED UNO.
4. FOR OTHER NOTES & LEGENDS REFER TO DRG NO. TB-345740-001.
5. Please Note:
1. BLOCK FIRE PROOFING FOR MEMBER DEPTH<=300
2. CONTOUR FIREPROOFING FOR DEPTH>300
6. FIRE PROOFING SHALL BE APPLIED ONLY AFTER INSTALLATION OF PIPING, ELECTRICAL & INSTRUMENT SUPPORTS.
7. FIREPROOFING IS ENVISAGED ON THIS STRUCTURE AS PER FIREPROOFING ZONE LAYOUT DWG NO. TA645458-001.

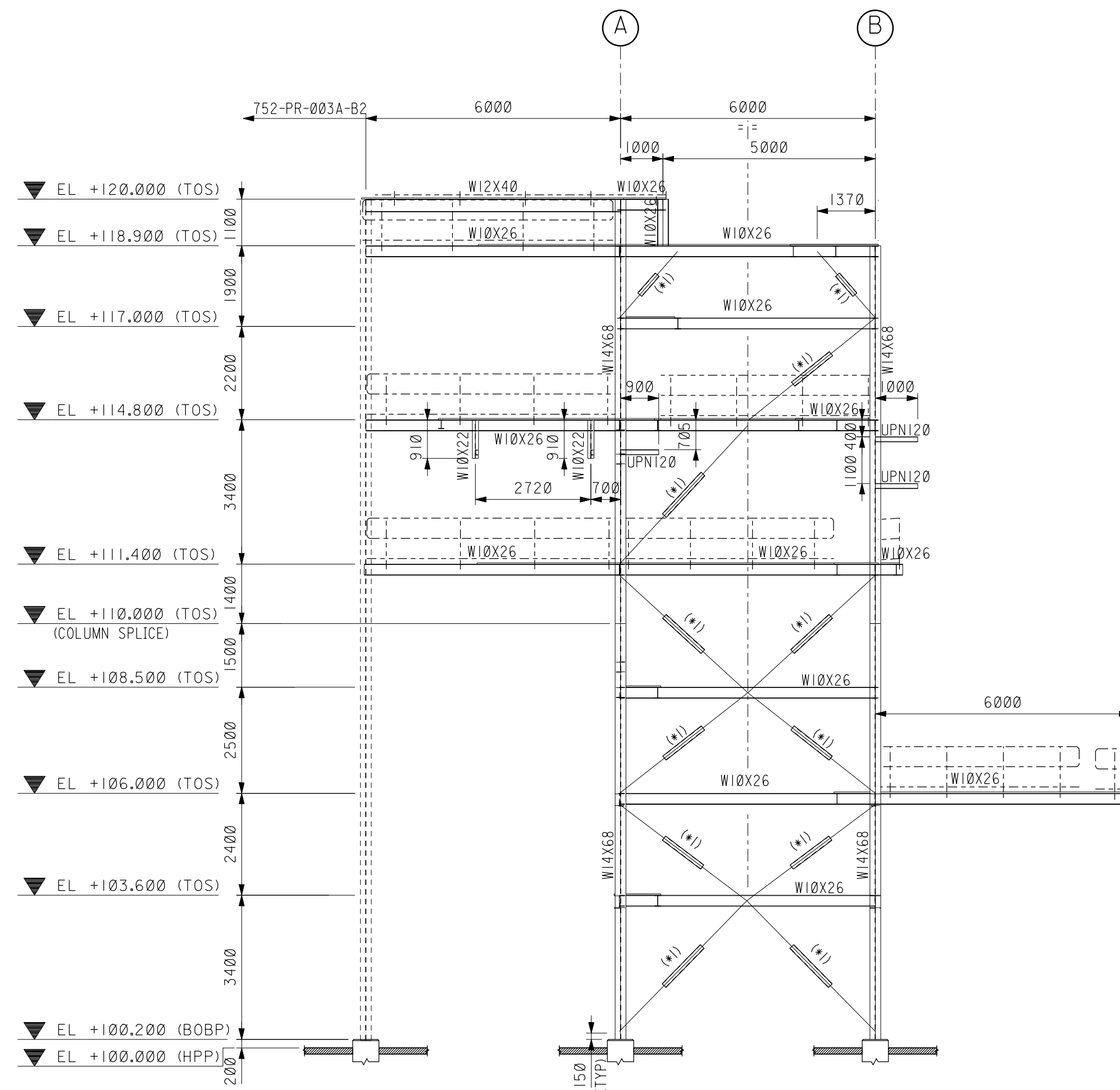
- NOTES:
1. ALL DIMENSIONS ARE IN MILLIMETERS AND CO-ORDINATES ARE IN METERS (UNO).
 2. FOR GENERAL NOTES OF STEEL WORKS, REFER TO STD DRG NO. TA-345384-001.
 3. ALL CONNECTIONS ARE PINNED CONNECTIONS UNLESS OTHERWISE DENOTED AS MC. ALL FIELD CONNECTIONS SHALL BE BOLTED UNO.
 4. FOR OTHER NOTES & LEGENDS REFER TO DRG NO. TB-345740-001.
 5. Please Note:
1. BLOCK FIRE PROOFING FOR MEMBER DEPTH<=300
2. CONTOUR FIREPROOFING FOR DEPTH>300
 6. FIRE PROOFING SHALL BE APPLIED ONLY AFTER INSTALLATION OF PIPING, ELECTRICAL & INSTRUMENT SUPPORTS.
 7. FIREPROOFING IS ENVISAGED ON THIS STRUCTURE AS PER FIREPROOFING ZONE LAYOUT DWG NO. TA645458-001.



FRAMING ELEVATION AT GRID 752-PR-003A-BI-002
(*1) UPN120



FRAMING ELEVATION AT GRID 752-PR-003A-BI-001A



FRAMING ELEVATION AT GRID 752-PR-003A-BI-002A

(*I) HSS125X125X8

NOTES:

1. ALL DIMENSIONS ARE IN MILLIMETERS AND CO-ORDINATES ARE IN METERS (UNO).
2. FOR GENERAL NOTES OF STEEL WORKS, REFER TO STD DRG NO. TA-345384-001.
3. ALL CONNECTIONS ARE PINNED CONNECTIONS UNLESS OTHERWISE DENOTED AS MC. ALL FIELD CONNECTIONS SHALL BE BOLTED UNO.
4. FOR OTHER NOTES & LEGENDS REFER TO DRG NO. TB-345740-001.



- ### NOTES:
1. ALL DIMENSIONS ARE IN MILLIMETERS AND CO-ORDINATES ARE IN METERS (UNO).
 2. FOR GENERAL NOTES OF STEEL WORKS, REFER TO STD DRG NO. TA-345384-001.
 3. ALL CONNECTIONS ARE PINNED CONNECTIONS UNLESS OTHERWISE DENOTED AS MC. ALL FIELD CONNECTIONS SHALL BE BOLTED UNO.
 4. FOR OTHER NOTES & LEGENDS REFER TO DRG NO. TB-345740-001.

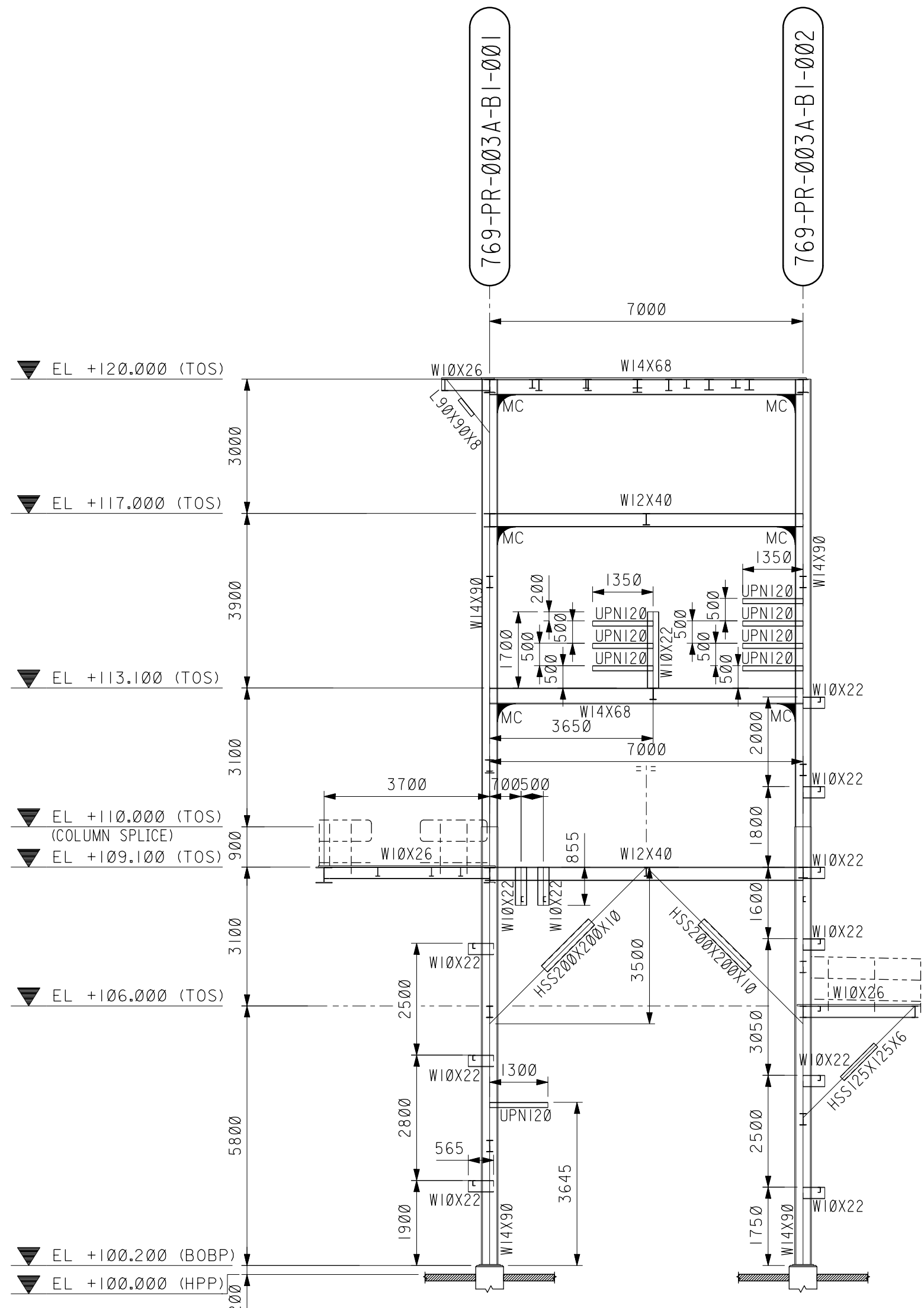


(*1) HSS125X125X6
(*2) L90X90X8

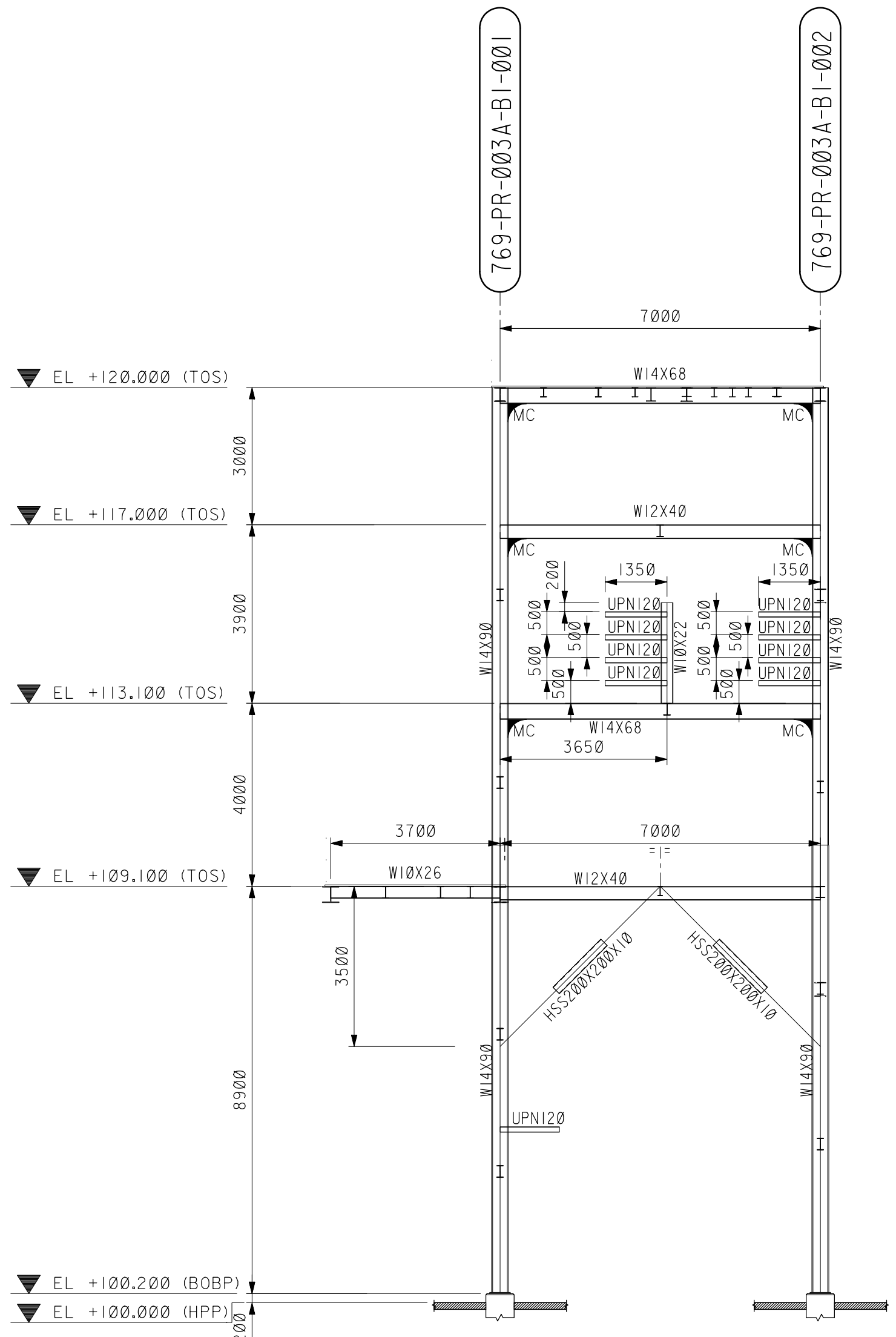


(*1) HSS125X125X6
(*2) L90X90X8

1. ALL DIMENSIONS ARE IN MILLIMETERS AND CO-ORDINATES ARE IN METERS (UNO).
2. FOR GENERAL NOTES OF STEEL WORKS, REFER TO STD DRG NO. TA-345384-001.
3. ALL CONNECTIONS ARE PINNED CONNECTIONS UNLESS OTHERWISE DENOTED AS MC. ALL FIELD CONNECTIONS SHALL BE BOLTED UNO.
4. FOR OTHER NOTES & LEGENDS REFER TO DRG NO. TB-345740-001.
5. Please Note:
1. BLOCK FIRE PROOFING FOR MEMBER DEPTH<=300
2. CONTOUR FIREPROOFING FOR DEPTH>300
6. FIRE PROOFING SHALL BE APPLIED ONLY AFTER INSTALLATION OF PIPING, ELECTRICAL & INSTRUMENT SUPPORTS.
7. FIREPROOFING IS EMVISAGED ON THIS STRUCTURE AS PER FIREPROOFING ZONE LAYOUT DWG NO. TA645458-001.

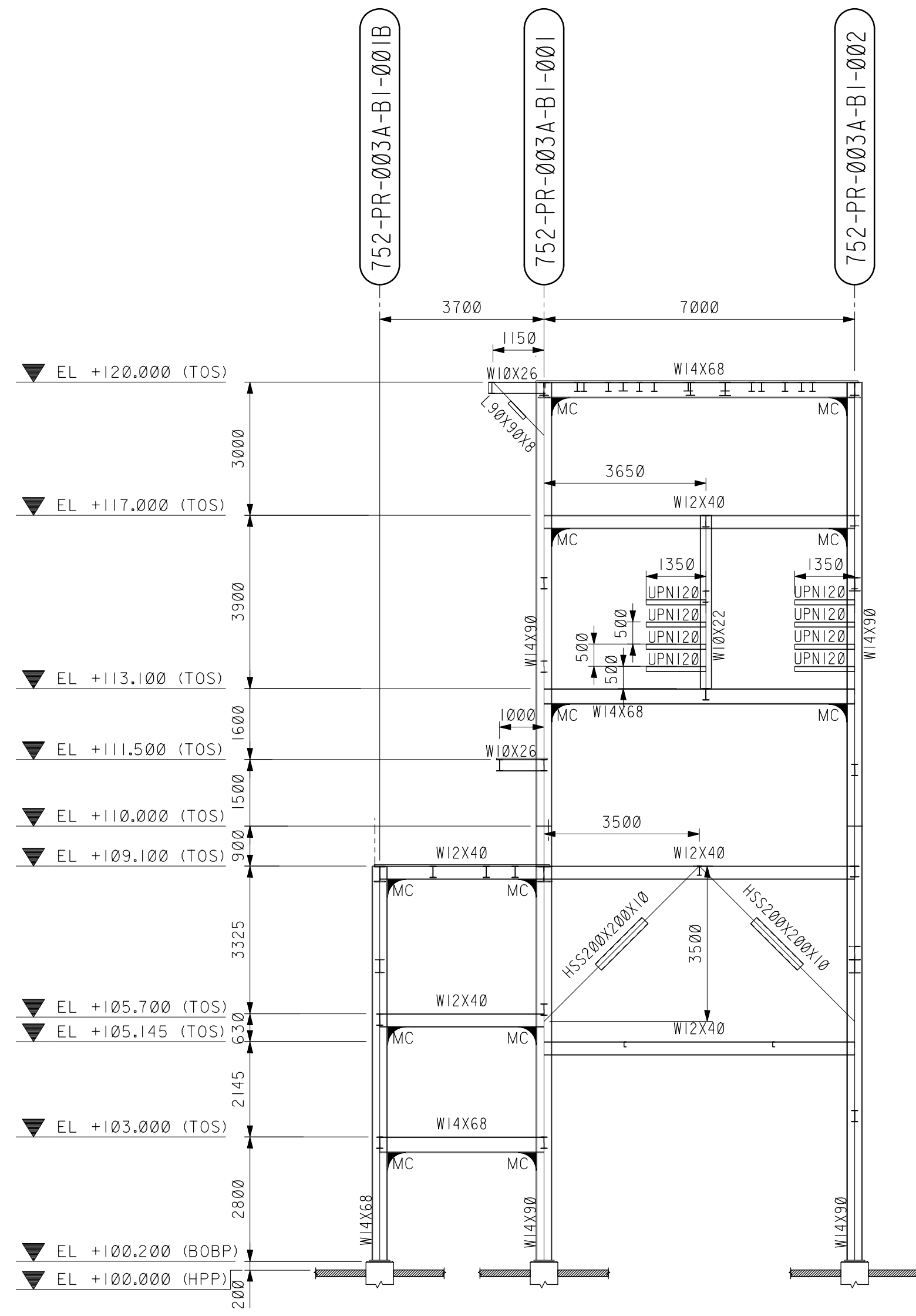


FRAMING ELEVATION AT GRID C

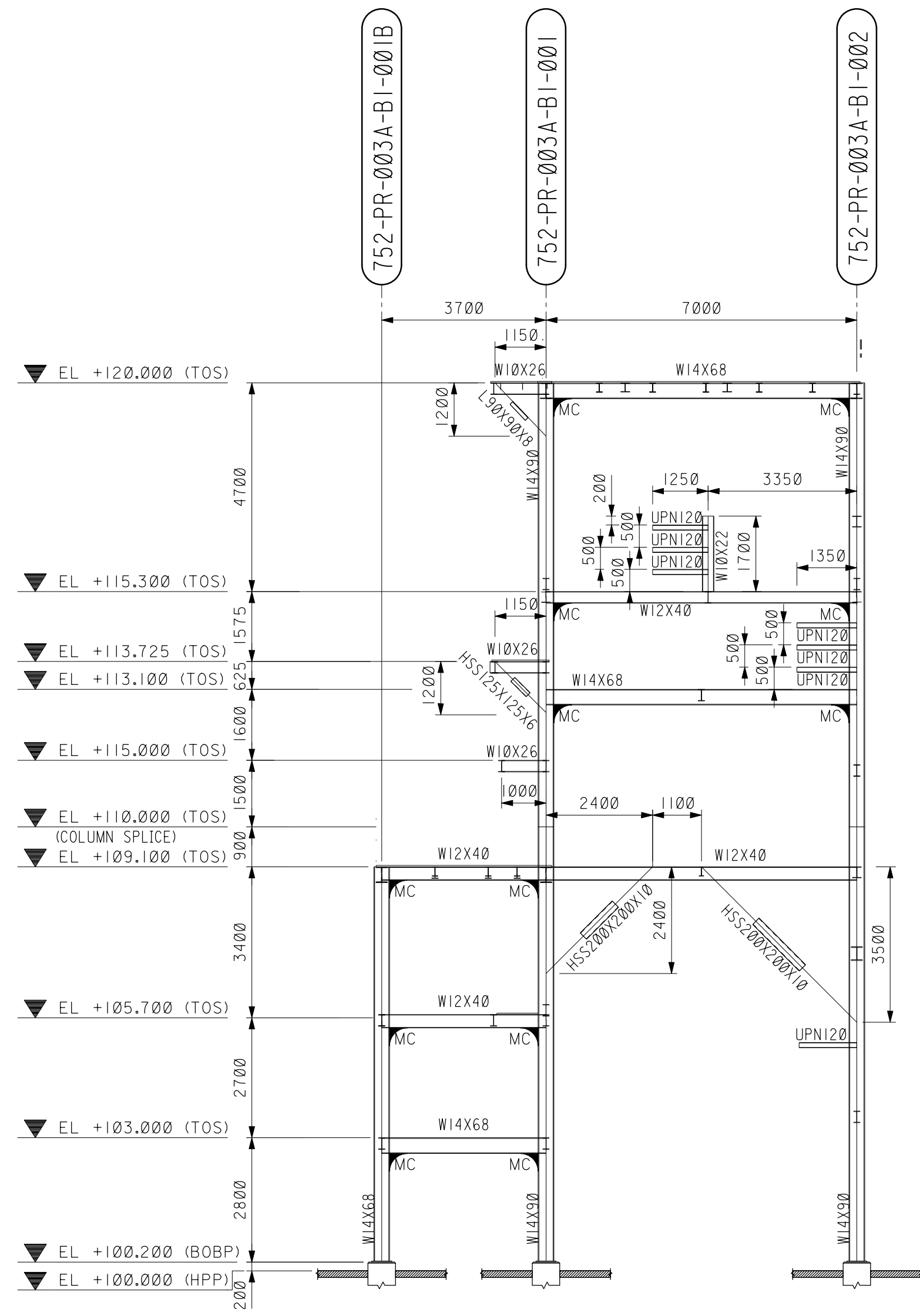


FRAMING ELEVATION AT GRID D

- NOTES:**
1. ALL DIMENSIONS ARE IN MILLIMETERS AND CO-ORDINATES ARE IN METERS (UNO).
 2. FOR GENERAL NOTES OF STEEL WORKS, REFER TO STD DRG NO. TA-345384-001.
 3. ALL CONNECTIONS ARE PINNED CONNECTIONS UNLESS OTHERWISE DENOTED AS MC. ALL FIELD CONNECTIONS SHALL BE BOLTED UNO.
 4. FOR OTHER NOTES & LEGENDS REFER TO DRG NO. TB-502497-001.



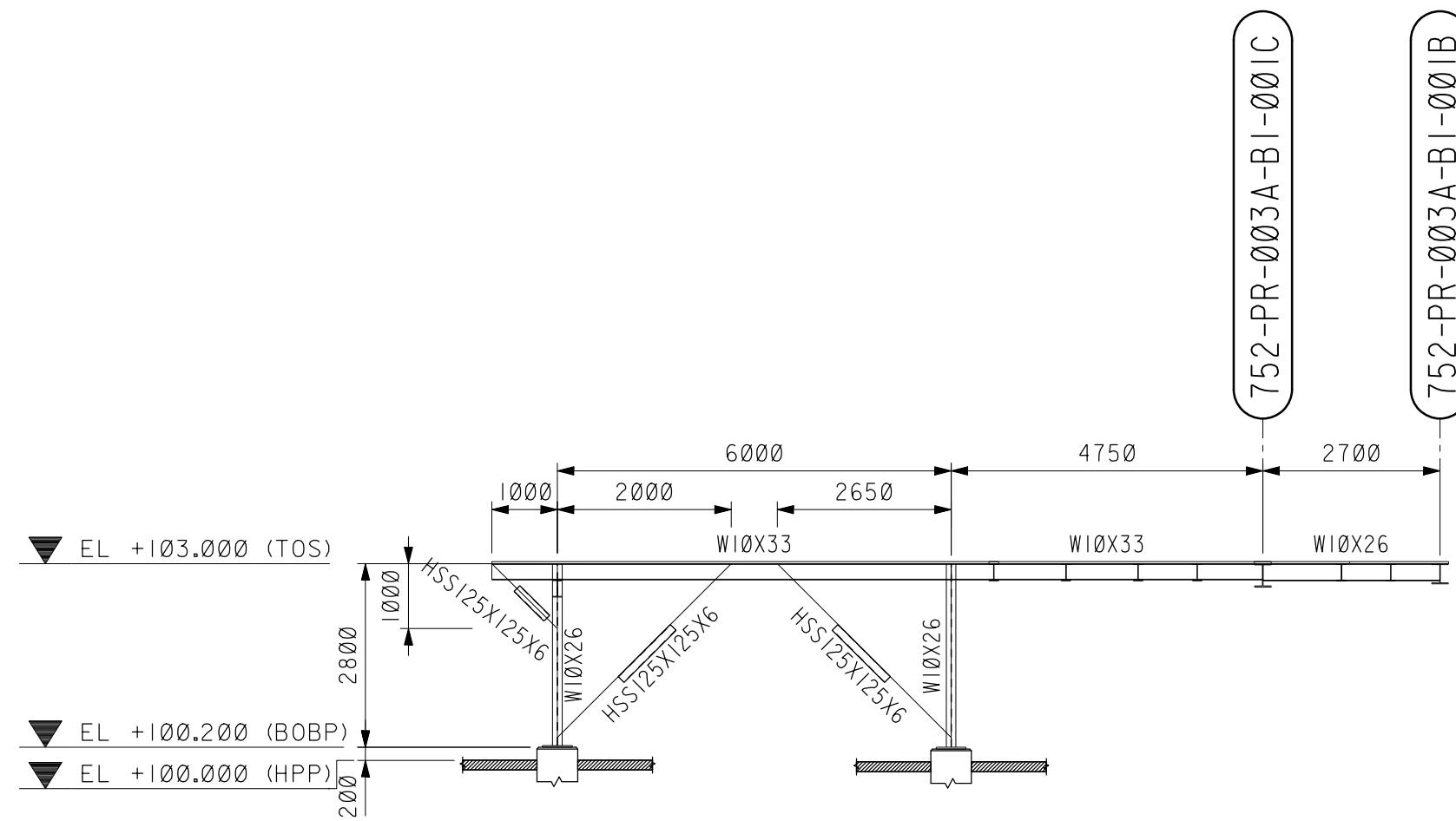
FRAMING ELEVATION AT GRID E



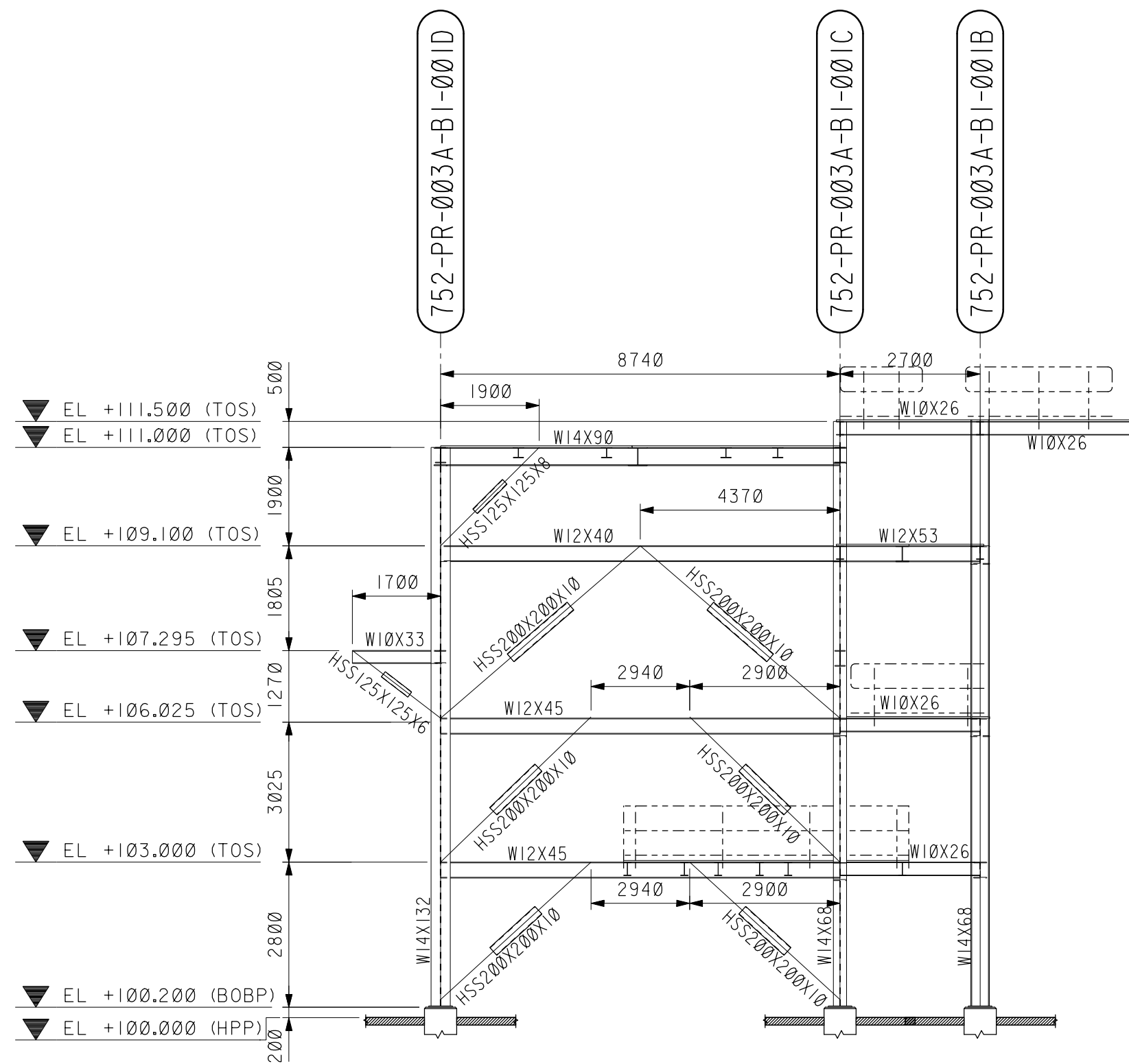
FRAMING ELEVATION AT GRID F

NOTES:

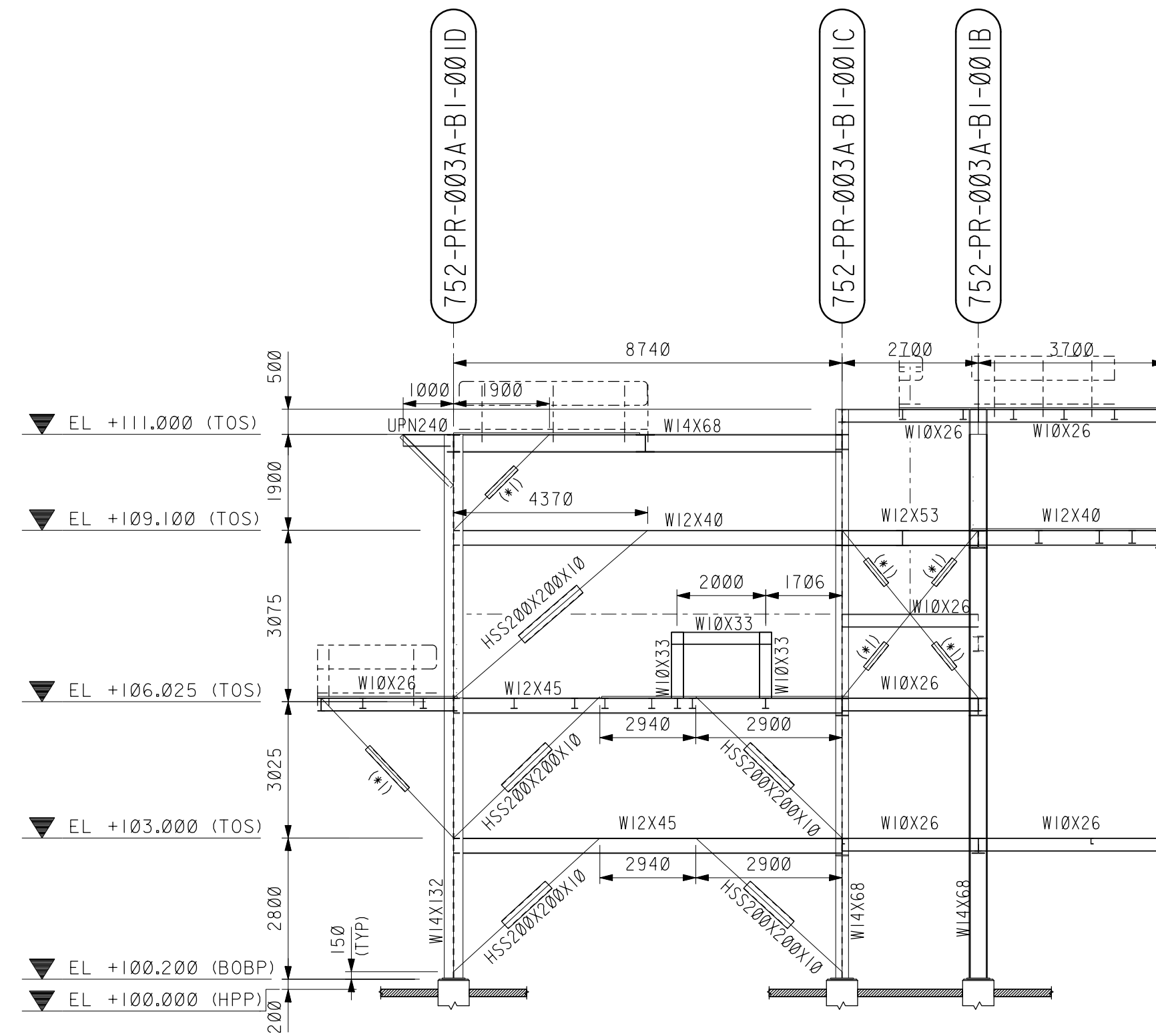
1. ALL DIMENSIONS ARE IN MILLIMETERS AND CO-ORDINATES ARE IN METERS (UNO).
2. FOR GENERAL NOTES OF STEEL WORKS, REFER TO STD DRG NO. TA-345384-001.
3. ALL CONNECTIONS ARE PINNED CONNECTIONS UNLESS OTHERWISE DENOTED AS MC. ALL FIELD CONNECTIONS SHALL BE BOLTED UNO.
4. FOR OTHER NOTES & LEGENDS REFER TO DRG NO. TB-345740-001.



FRAMING ELEVATION AT GRID C I



FRAMING ELEVATION AT GRID B I



FRAMING ELEVATION AT GRID D I

(*1) BRACE HSS125X125X8

NOTES:

1. ALL DIMENSIONS ARE IN MILLIMETERS AND CO-ORDINATES ARE IN METERS (UNO).
2. FOR GENERAL NOTES OF STEEL WORKS, REFER TO STD DRG NO. TA-345384-001.
3. ALL CONNECTIONS ARE PINNED CONNECTIONS UNLESS OTHERWISE DENOTED AS MC. ALL FIELD CONNECTIONS SHALL BE BOLTED UNO.
4. FOR OTHER NOTES & LEGENDS REFER TO DRG NO. TB-345740-001.