State Liaison Functions (SLF) - Joint Program

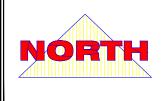
Prototype HR Resource Center

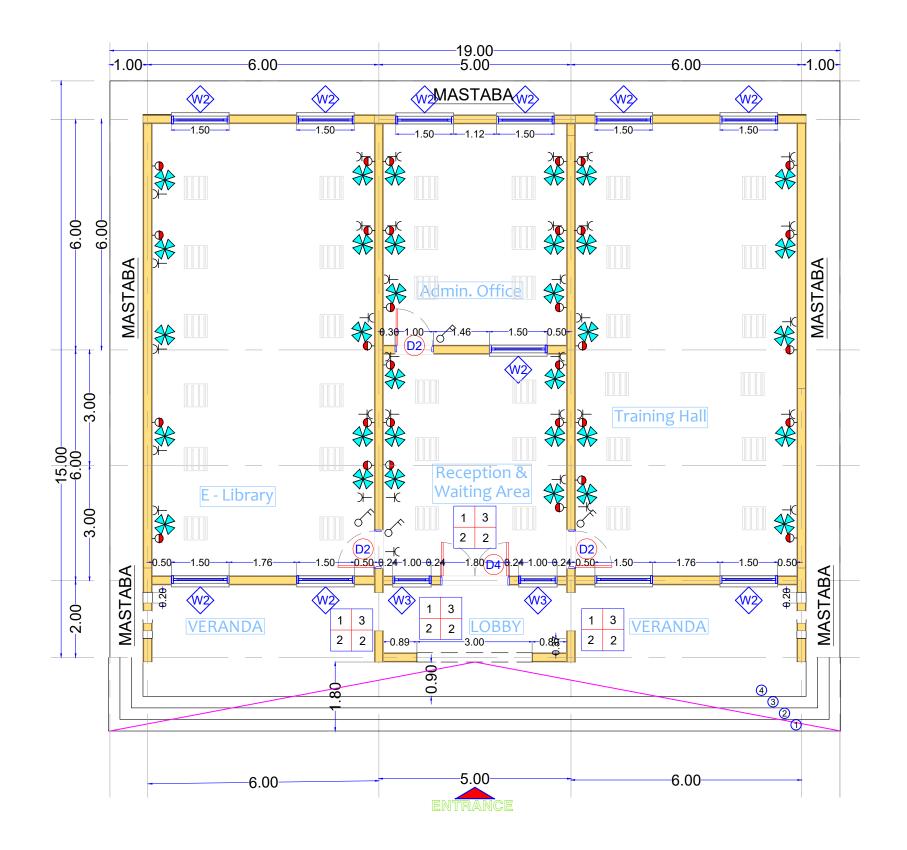


January 2019









Lead Agend

UNDP UNAMID

State Liaison Functions (SLF)

Design by

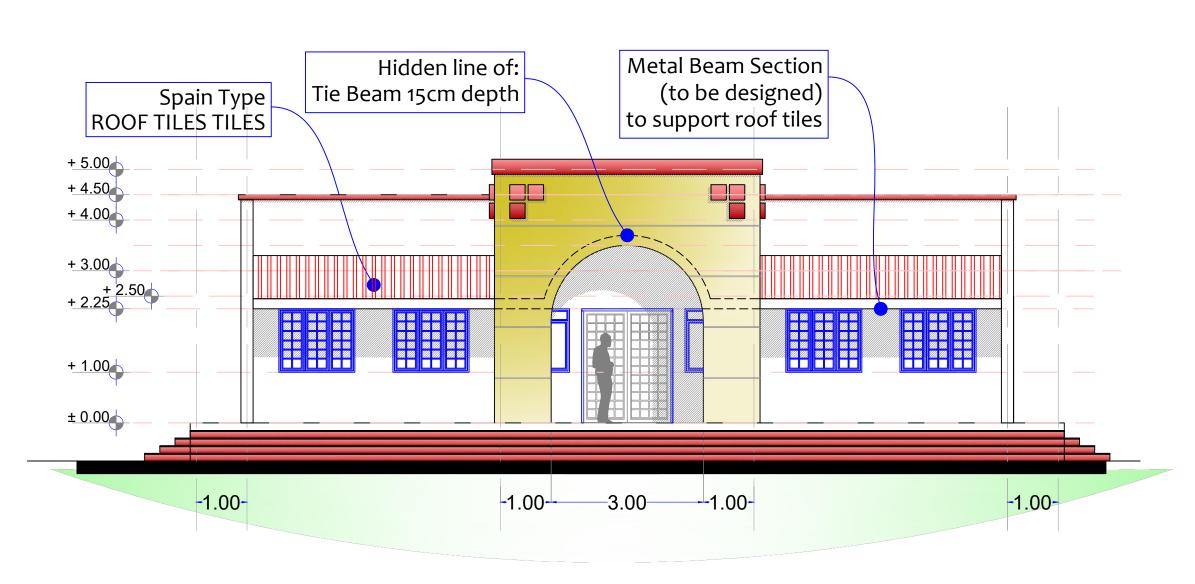


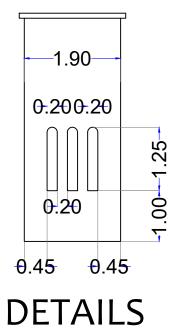
Detailed Plans



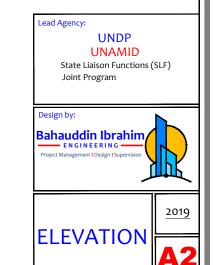
Main Building

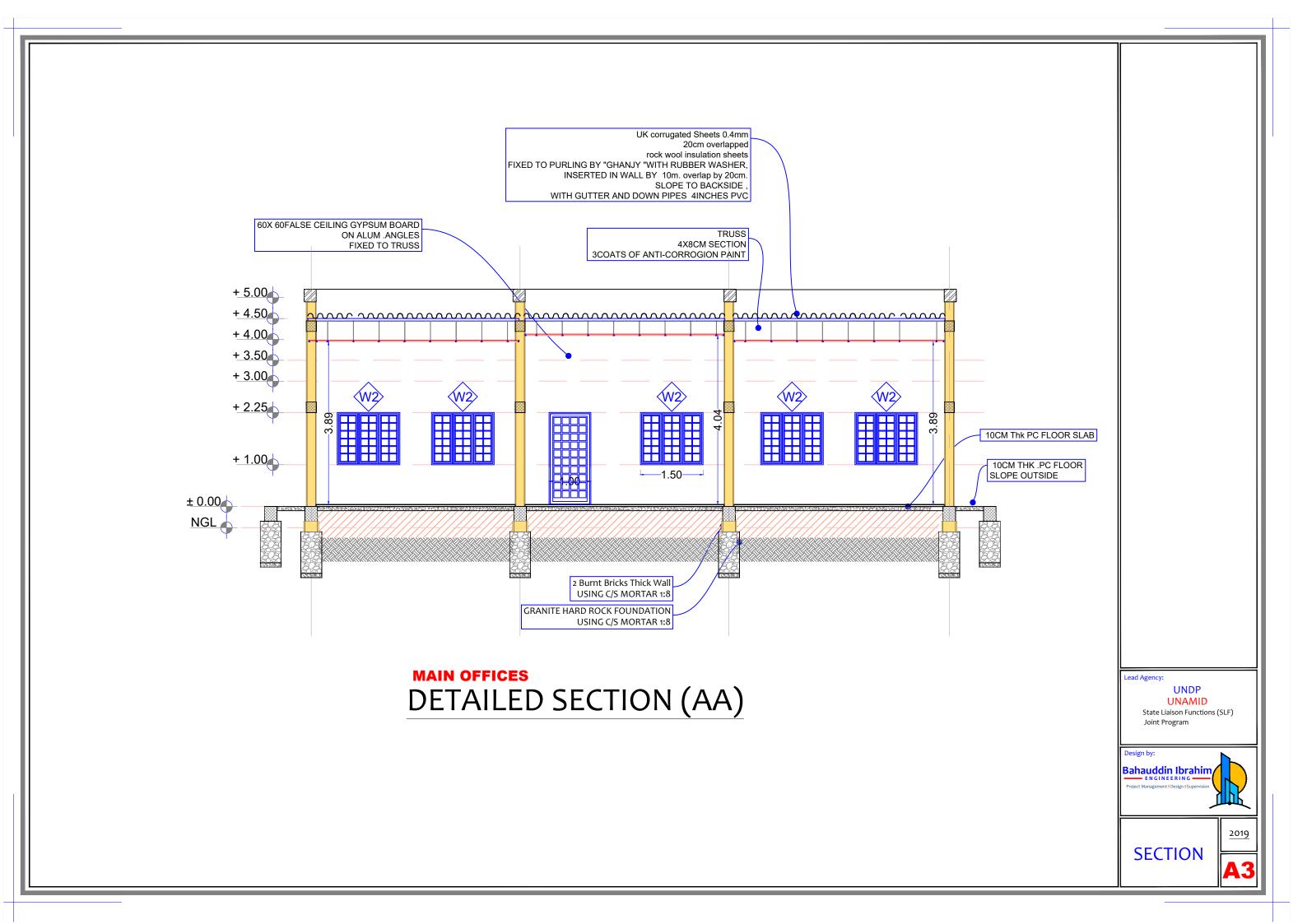
Scale 1:100 A

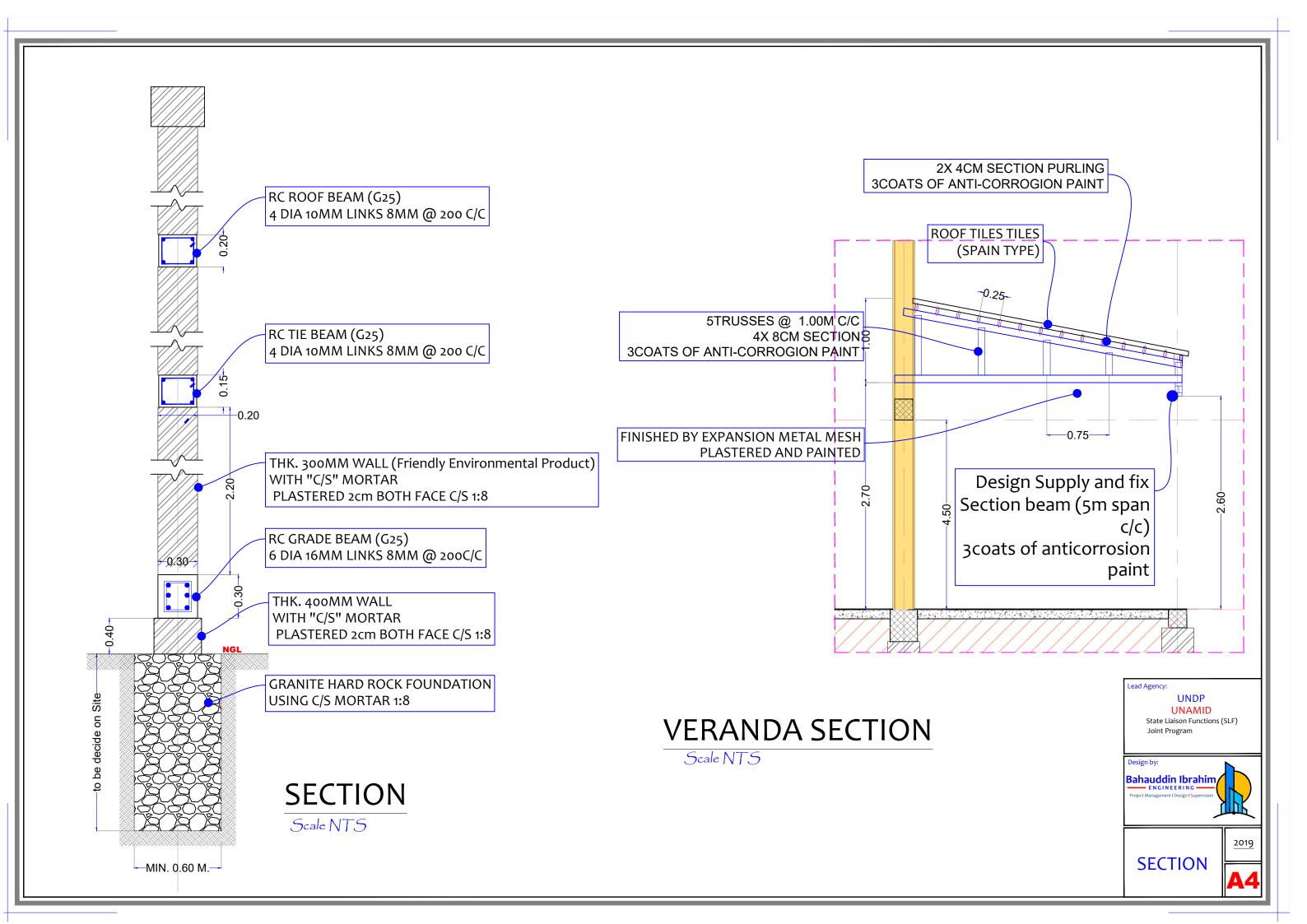


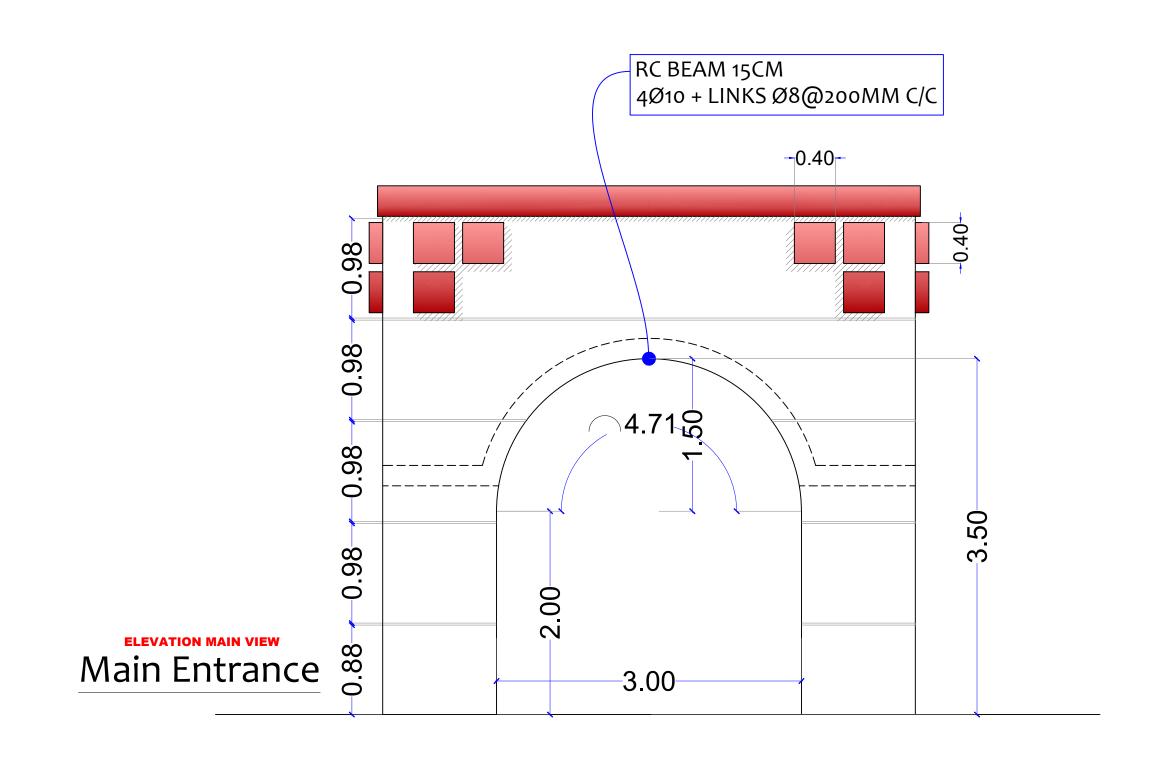


Main Building





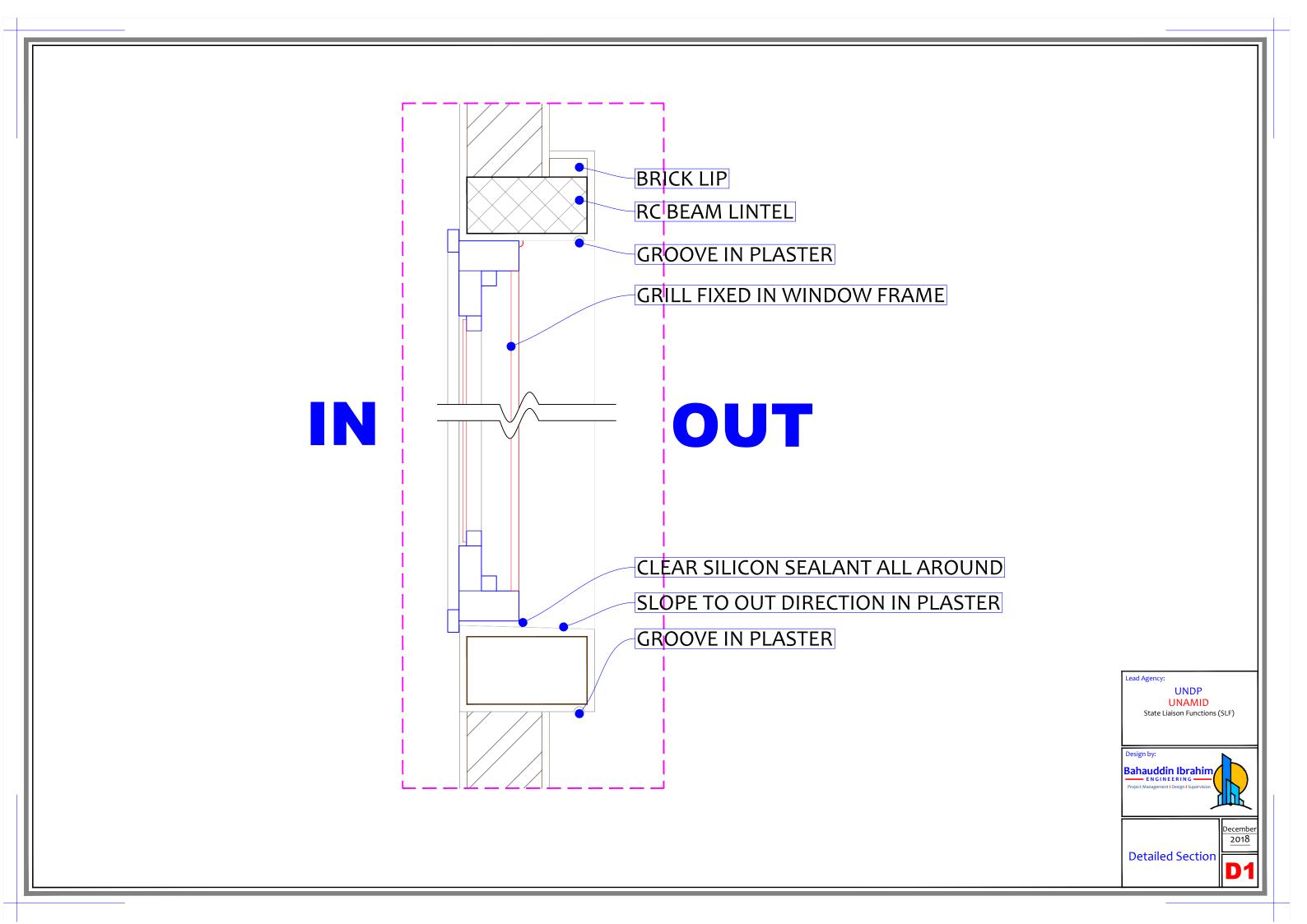












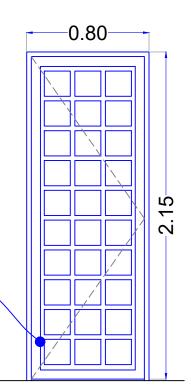
Painted Steel Width800xH.2150mm

Hinged STEEL DOOR LEXAN @ Door Leaf

Frame (4X8 Tube)
Door Leaf (3X6 Tube)
3 Hinges Each Leaf
1Handle & 2 Latch

FRAME 4X 8AND DOOR LEAF 3X6

3 "Rectangular H&V LEXAN @ DOOR LOEAF
FINISHED OIL PAINTS 3COATS ON
3COATS OF ANTI-CORROGION PAINT
3HEAVY DUTY HINGES



Painted Steel
Width1000xH.2150mm

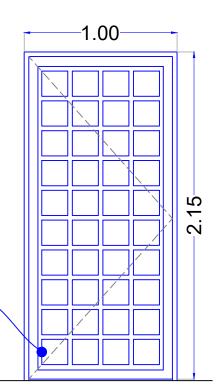
Hinged STEEL DOOR

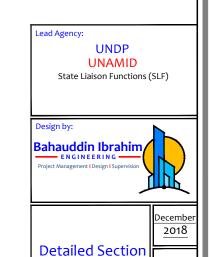
LEXAN @ Door Leaf

Frame (4X8 Tube)
Door Leaf (3X6 Tube)
3 Hinges Each Leaf
1Handle & 2 Latch

FRAME 4X 8AND DOOR LEAF 3X6

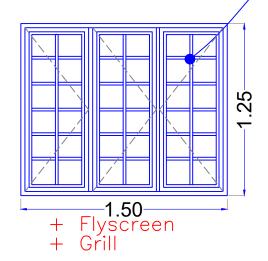
3/4 "Rectangular H&V LEXAN @ DOOR LOEAF
FINISHED OIL PAINTS 3COATS ON
3COATS OF ANTI-CORROGION PAINT
3HEAVY DUTY HINGES





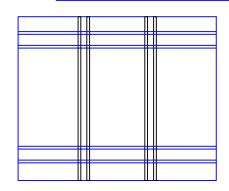
Painted Steel QTY = 5 Width1500xH.1250mm

Hinged Window
Flyscreen Mesh
6mm Glaze
Frame (4X8 Tube)
Window Leaf (3X6 Tube)
Grill (3/4" X 3/4" Tube)
3Handle & 6Latch



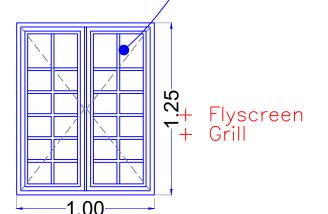
FRAME 4X 8AND DOOR LEAF 3X6

3/4 "Rectangular H&V LEXAN @ DOOR LOEAF
FINISHED OIL PAINTS 3COATS ON
3COATS OF ANTI-CORROGION PAINT
3HEAVY DUTY HINGES



Painted Steel QTY = 4 Width1500xH.1250mm

Hinged Window
Flyscreen Mesh
4MM LEXAN
Frame (4X8 Tube)
Window Leaf (3X6 Tube)
Grill (3/4 X 3/4" Tube)
2 Handle & 4 Latch



1.75

FRAME 4X 8AND DOOR LEAF 3X6

FINISHED OIL PAINTS 3COATS ON

3HEAVY DUTY HINGES

³/₄ "Rectangular H&V LEXAN @ DOOR LOEAF

3COATS OF ANTI-CORROGION PAINT

Lead Agency:

UNDP
UNAMID

State Liaison Functions (SLF)

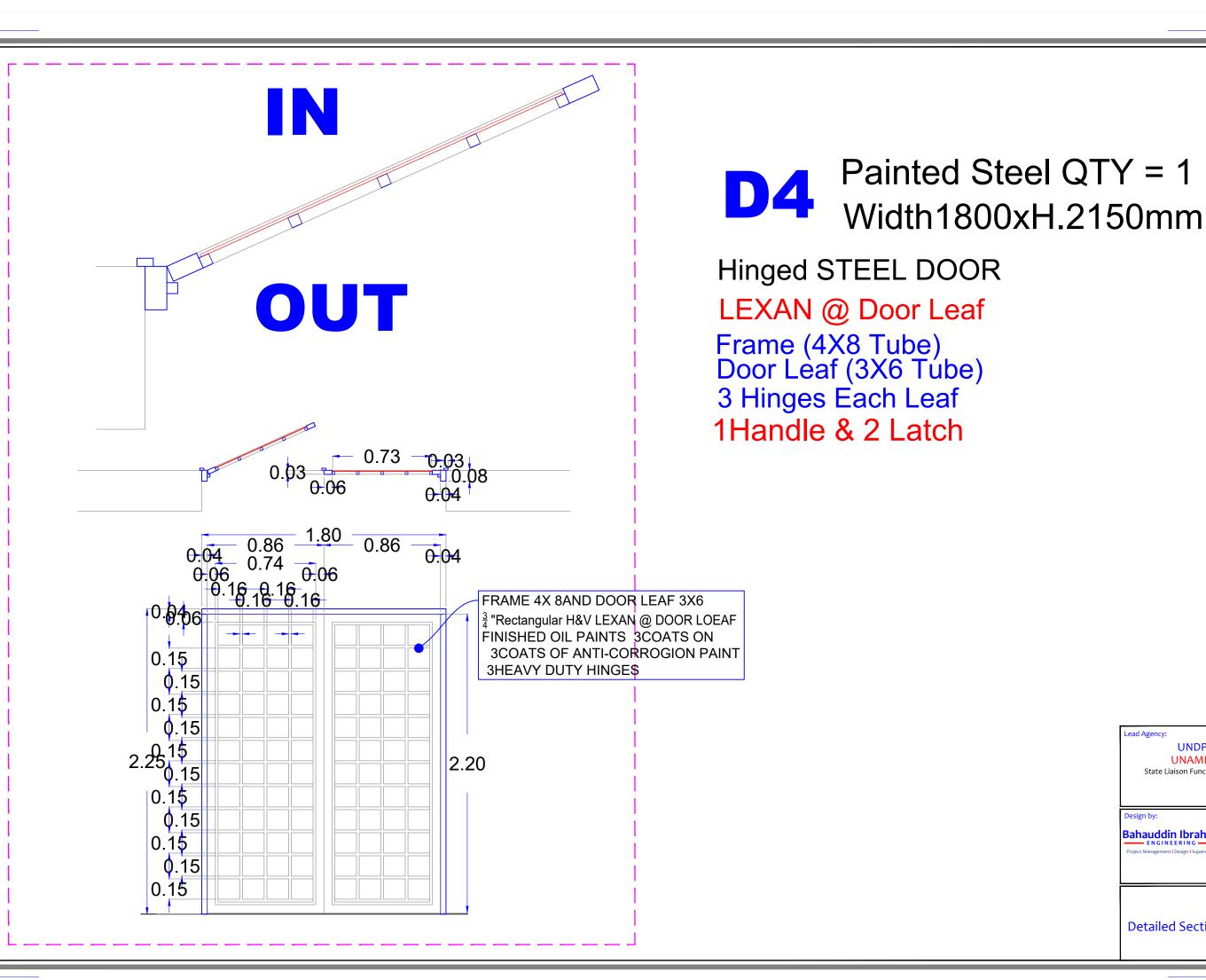
Design by:

Bahauddin Ibrahim
ENGINEERING

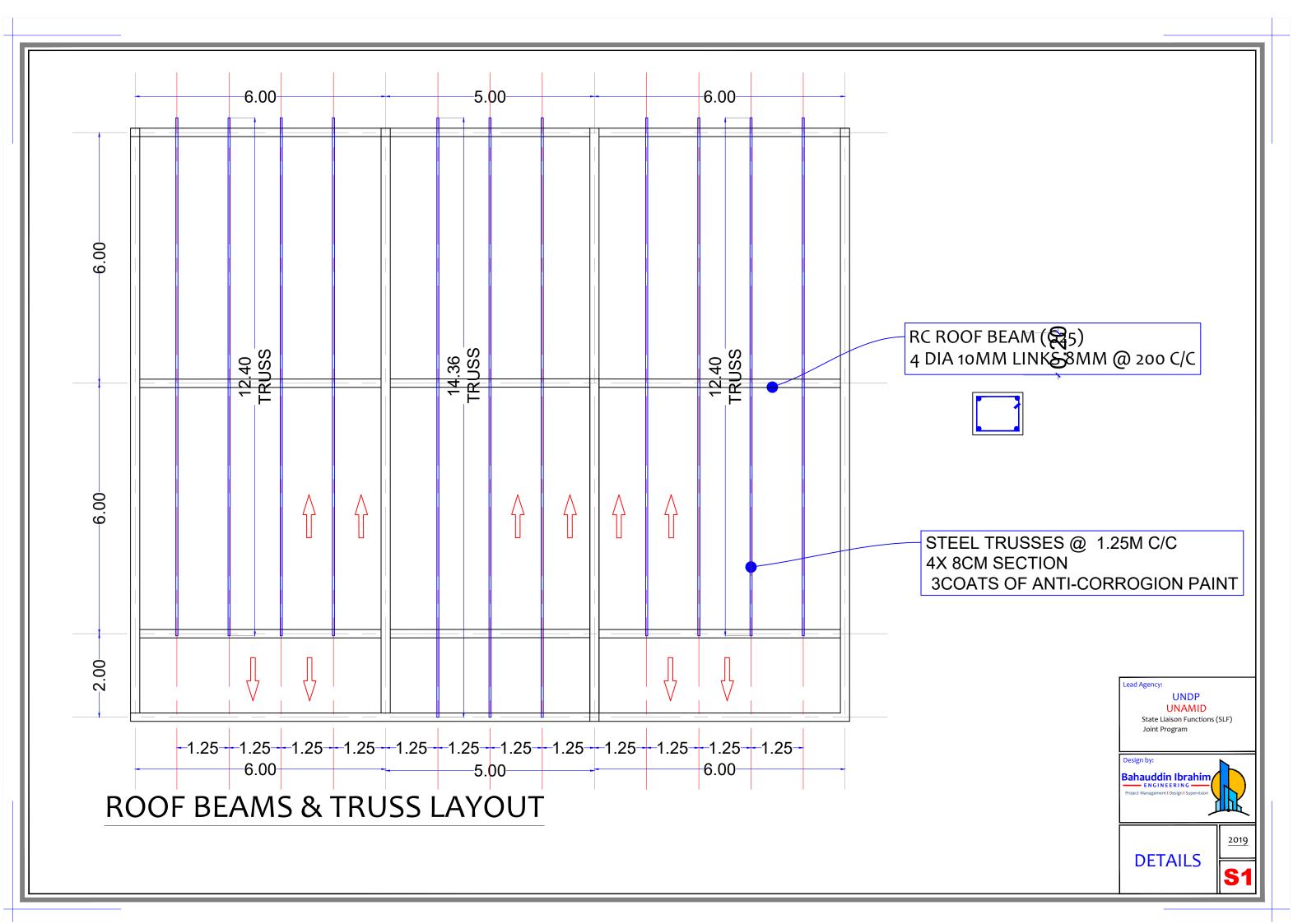
Project Management I Design I Supervision

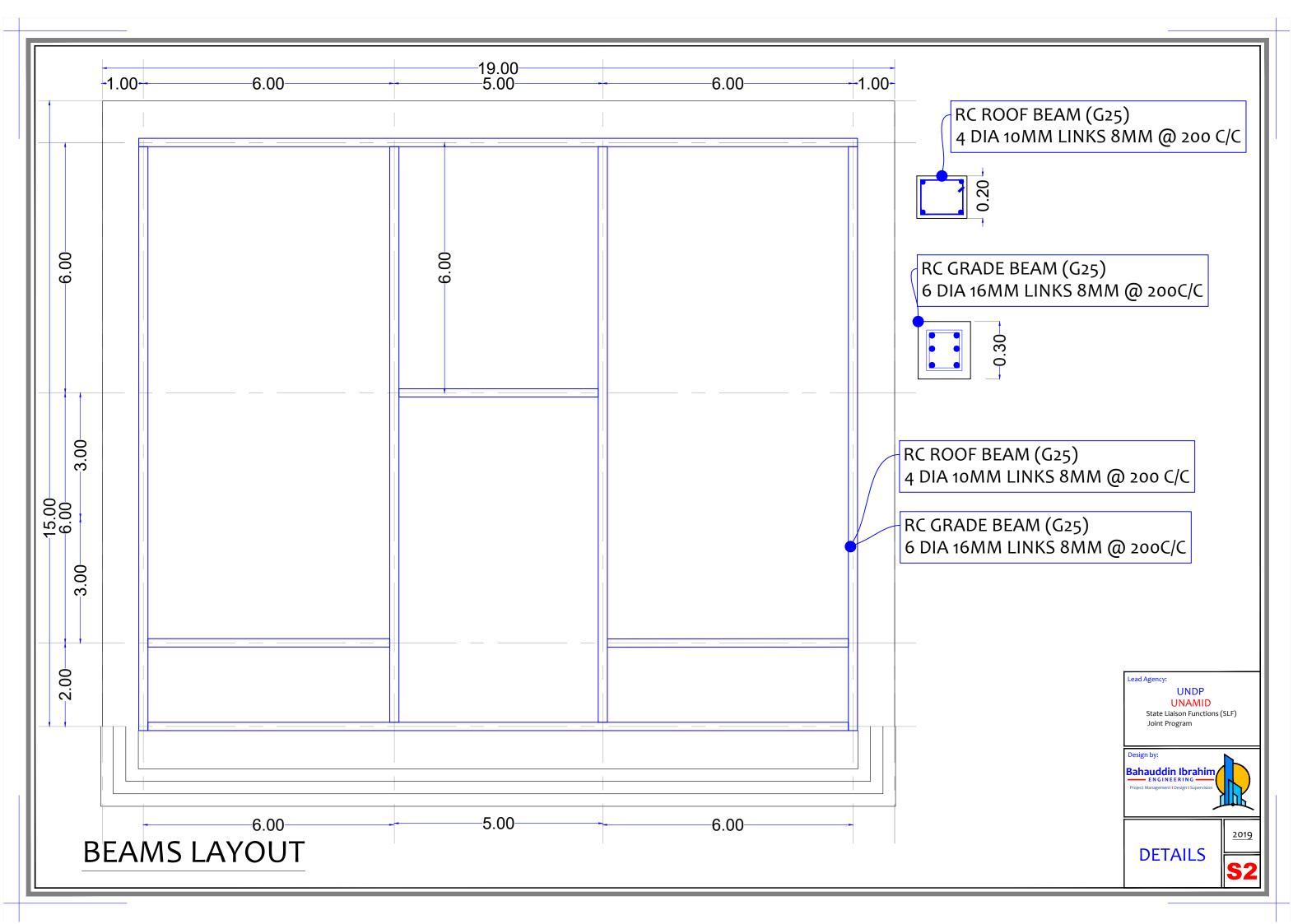
Detailed Section

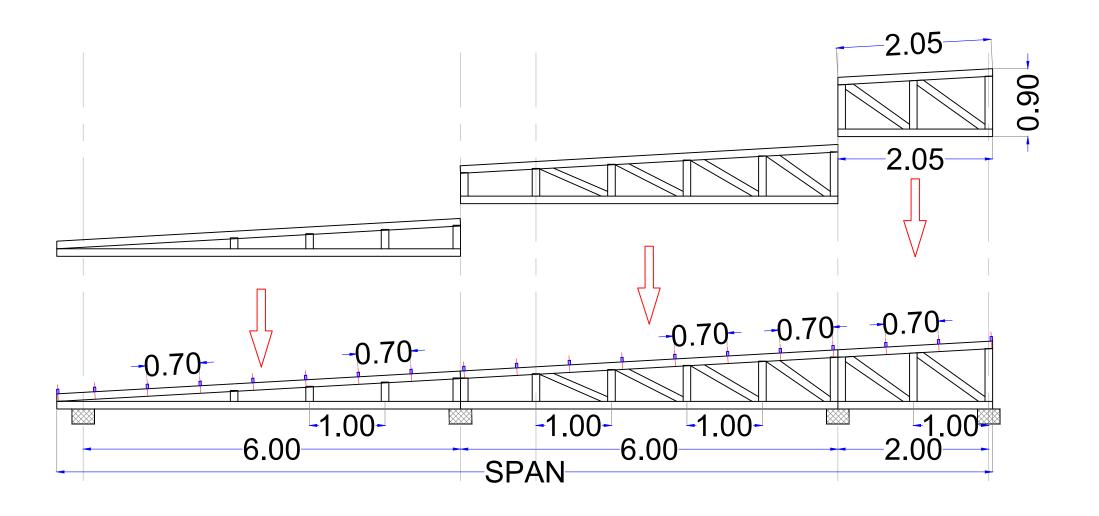
ed Section D











STEEL TRUSS DETAILS

