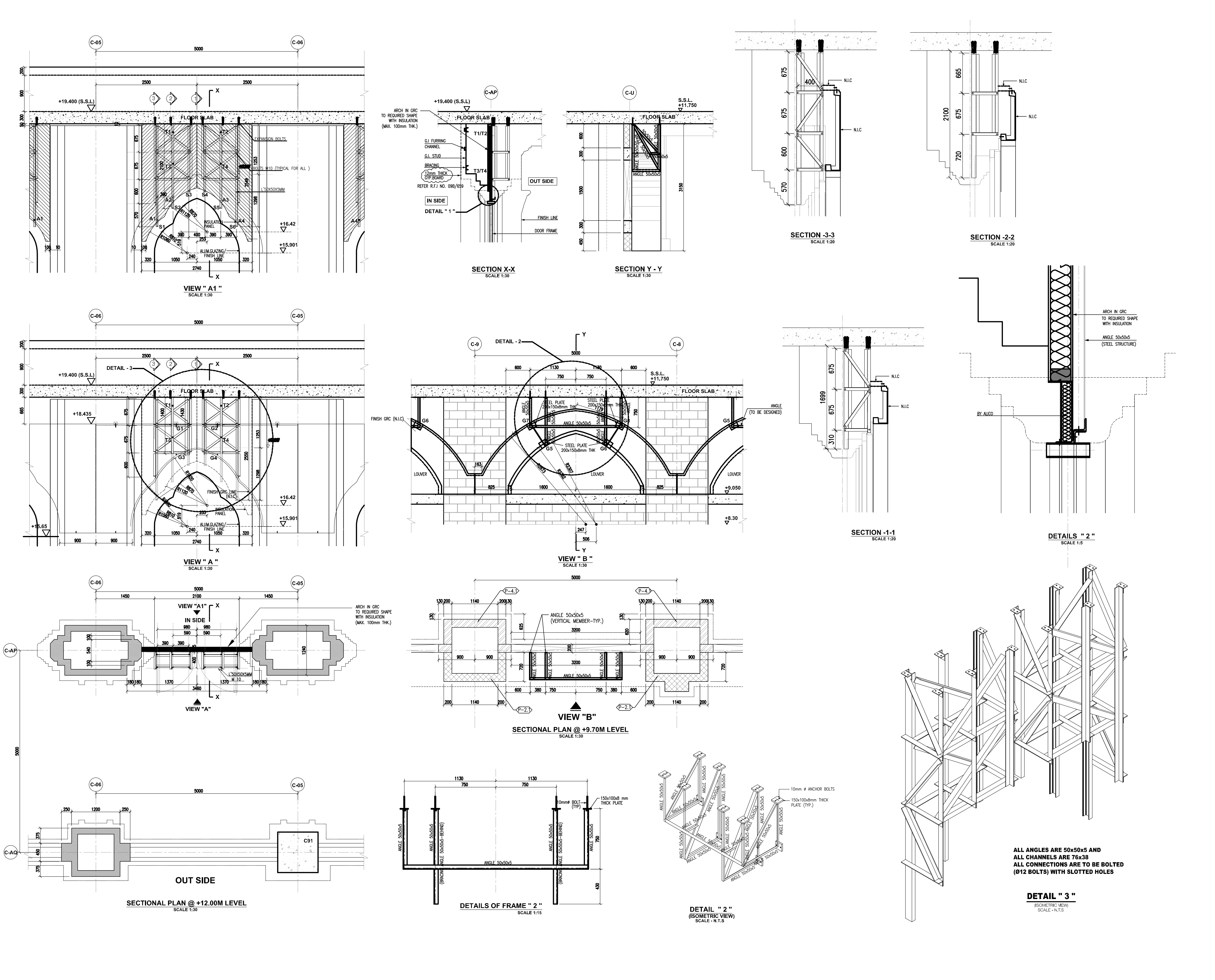
VIEW " A1 "
SCALE 1:30
VIEW " A "
SCALE 1:30
SECTION X-X
SCALE 1:30
SECTION Y - Y
SCALE 1:30
SECTION -3-3
SCALE 1:20
SECTION -2-2
SCALE 1:20
SECTION -1-1
SCALE 1:20
DETAILS " 2 "
SCALE 1:5
VIEW " B "
SCALE 1:30
SECTIONAL PLAN @ +9.70M LEVEL
SCALE 1:30
SECTIONAL PLAN @ +12.00M LEVEL
SCALE 1:30
DETAILS OF FRAME " 2 "
SCALE 1:15
DETAIL " 2 "
(ISOMETRIC VIEW)
SCALE - N.T.S
DETAIL " 3 "
(ISOMETRIC VIEW)
SCALE - N.T.S
ALL ANGLES ARE 50x50x5 AND
ALL CHANNELS ARE 76x38
ALL CONNECTIONS ARE TO BE BOLTED
(Ø12 BOLTS) WITH SLOTTED HOLES
FLOOR SLAB
+19.400 (S.S.L)
EXPANSION BOLTS
BOLTS M10 (TYPICAL FOR ALL)
L'50X50X5MM
INSULATION PANEL
ALUM.GLAZING/ FINISH LINE
FINISH GRC LINE (N.I.C)
DETAIL - 3
DETAIL - 2
ARCH IN GRC TO REQUIRED SHAPE WITH INSULATION (MAX. 100mm THK.)
G.I FURRING CHANNEL
G.I. STUD
BRACING
12mm THICK GYP.BOARD
REFER R.F.I NO. 09B/659
IN SIDE
OUT SIDE
DETAIL " 1 "
FINISH LINE
DOOR FRAME
S.S.L. +11.750
N.I.C
ANGLE 50x50x5 (STEEL STRUCTURE)
BY ALICO
FINISH GRC (N.I.C)
ANGLE (TO BE DESIGNED)
STEEL PLATE 200x150x8mm THK
LOUVER
ANGLE 50x50x5 (VERTICAL MEMBER-TYP.)
(BRACING ANGLE 50x50x5-BEHIND)
10mmø BOLT (TYP)
150x100x8 mm THICK PLATE
10mm ø ANCHOR BOLTS
150x100x8mm THICK PLATE (TYP.)
VIEW "A1"
VIEW "A"
VIEW "B"
C91