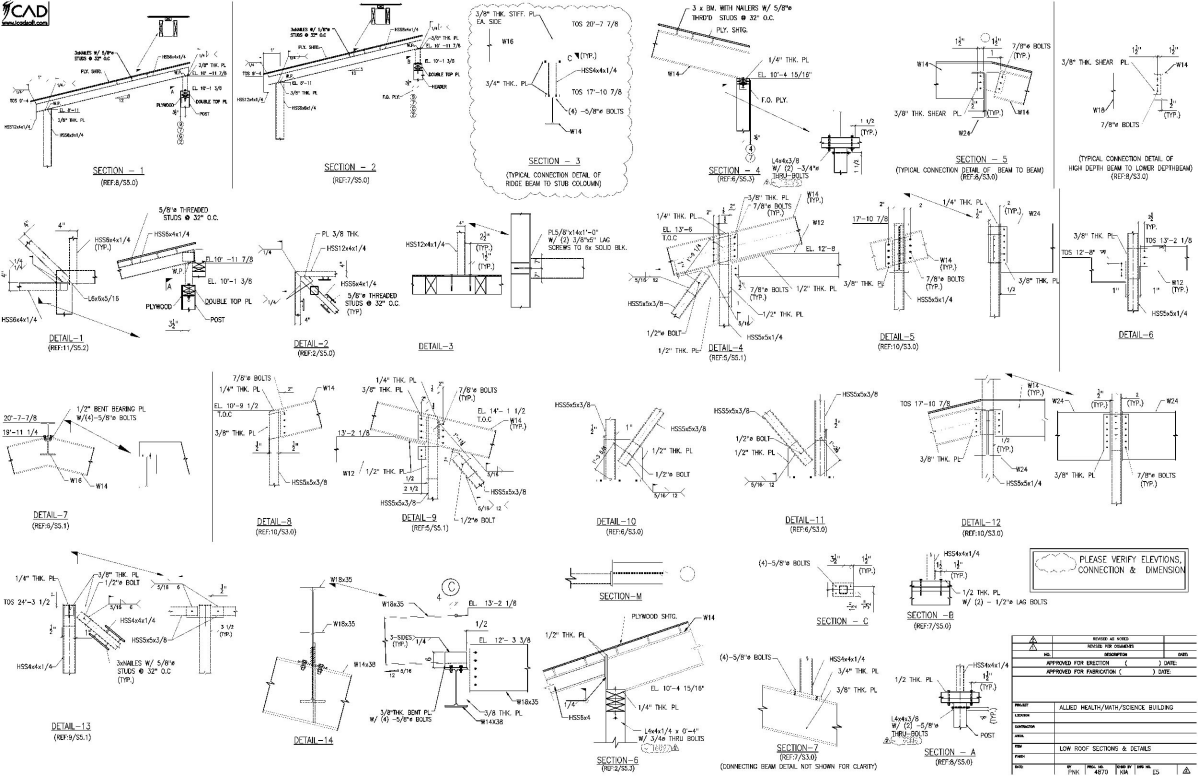
SECTION – 1
(REF:8/S5.0)
SECTION – 2
(REF:7/S5.0)
SECTION – 3
(TYPICAL CONNECTION DETAIL OF RIDGE BEAM TO STUB COLOUMN)
SECTION – 4
(REF:6/S5.3)
SECTION – 5
(TYPICAL CONNECTION DETAIL OF BEAM TO BEAM)
(REF:8/S3.0)
(TYPICAL CONNECTION DETAIL OF HIGH DEPTH BEAM TO LOWER DEPTHBEAM)
(REF:8/S3.0)
DETAIL–1
(REF:11/S5.2)
DETAIL–2
(REF:2/S5.0)
DETAIL–3
DETAIL–4
(REF:6/S5.1)
DETAIL–5
(REF:10/S3.0)
DETAIL–6
DETAIL–7
(REF:6/S5.1)
DETAIL–8
(REF:10/S3.0)
DETAIL–9
(REF:6/S5.1)
DETAIL–10
(REF:6/S3.0)
DETAIL–11
(REF:6/S3.0)
DETAIL–12
(REF:10/S3.0)
DETAIL–13
(REF:9/S5.1)
DETAIL–14
SECTION–M
SECTION – C
SECTION – B
(REF:7/S5.0)
SECTION–6
(REF:2/S5.3)
SECTION–7
(REF:7/S3.0)
(CONNECTING BEAM DETAIL NOT SHOWN FOR CLARITY)
SECTION – A
(REF:8/S5.0)
PLEASE VERIFY ELEVTIONS, CONNECTION & DIMENSION
REVISED AS NOTED
REVISE FOR COMMENTS
NO. DESCRIPTION DATE
APPROVED FOR ERECTION ( ) DATE:
APPROVED FOR FABRICATION ( ) DATE:
PROJECT ALLIED HEALTH/MATH/SCIENCE BUILDING
LOCATION
CLIENT
AREA
TITLE LOW ROOF SECTIONS & DETAILS
FILE#
DATE
BY PNK
PROJ. NO. 4870
DRAWN BY HIA
APP. BY ES