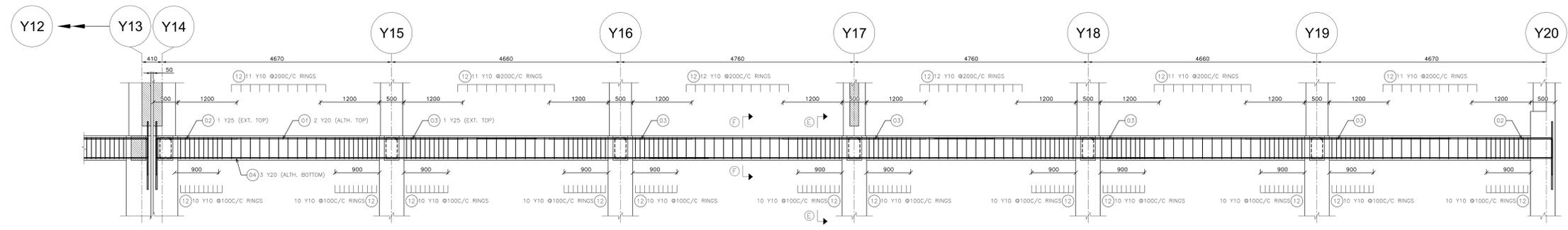
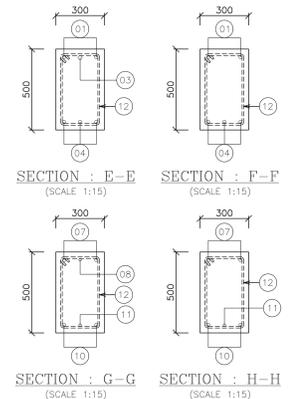
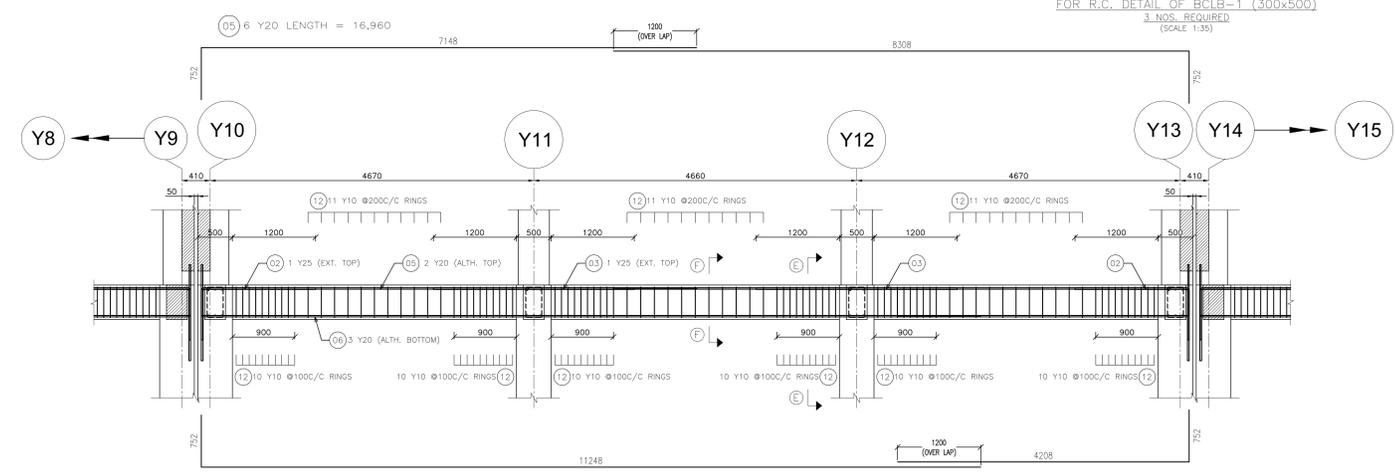
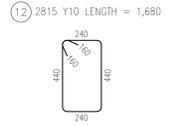


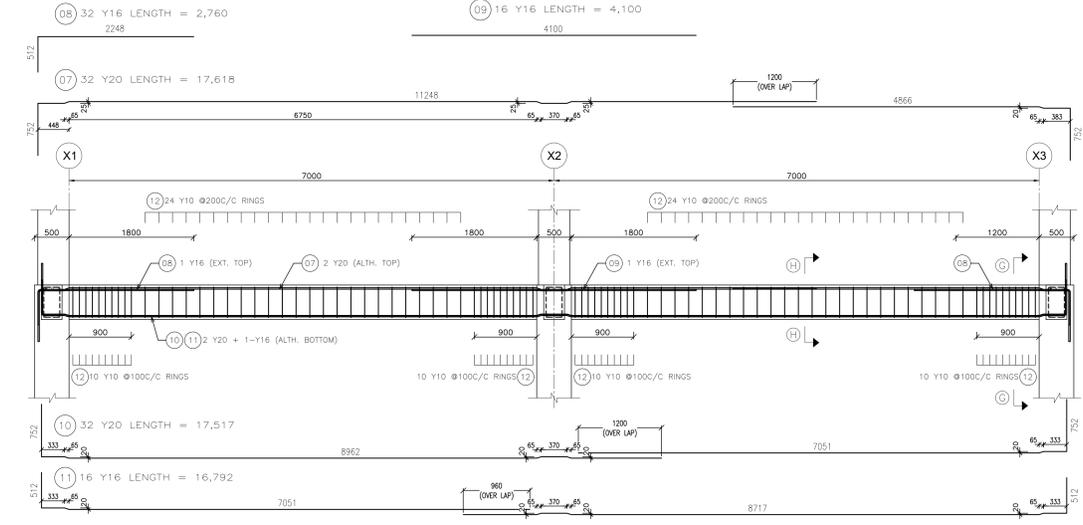
SECTION : A-A
FOR R.C. DETAIL OF BCLB-1 (300x500)
3 NOS. REQUIRED
(SCALE 1:35)



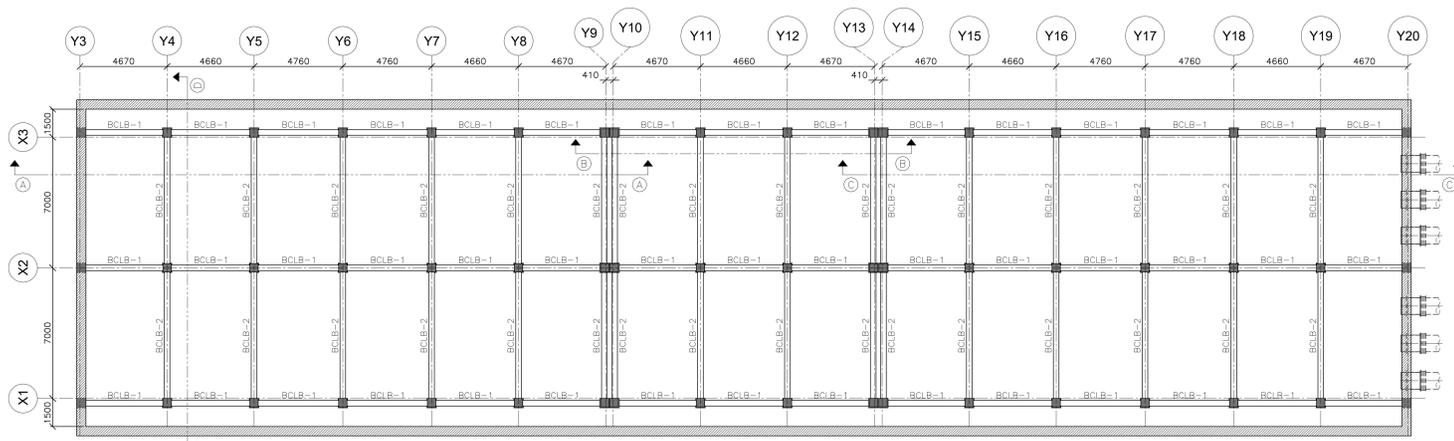
SECTION : C-C
FOR R.C. DETAIL OF BCLB-1 (300x500)
3 NOS. REQUIRED
(SCALE 1:35)



SECTION : B-B
FOR R.C. DETAIL OF BCLB-1 (300x500)
3 NOS. REQUIRED
(SCALE 1:35)



SECTION : D-D
FOR R.C. DETAIL OF BCLB-2 (300x500)
16 NOS. REQUIRED
(SCALE 1:35)



PLAN SHOWING OF BEAM AT EL.:-0.500m.
(SCALE 1:130)

GENERAL NOTES :-

1. ALL DIMENSIONS ARE IN MILLIMETERS AND ALL LEVELS ARE IN METERS, EXCEPT OTHERWISE NOTED.
2. ALL CONSTRUCTION JOINTS SHALL BE DEFINED BY CIVIL CONTRACTOR, THE JOINTS SHOWN IN DRAWINGS FOR INDICATIVE.
3. ANY MISSING DIMENSION SHALL BE CHECKED WITH HAMON, DO NOT SCALE.
4. CONSTRUCTION OF SUBJECTS MARKED AS HOLD IS NOT PERMITTED UNTILL HOLD IS REMOVED.

MATERIALS :-

1. STRUCTURAL CONCRETE SHALL BE OF STRENGTH f_{cu} 30.
2. REINFORCING BARS SHALL BE OF GRADE f_y 415, UNLESS NOTED OTHERWISE.
3. ALL LEAN CONCRETE (BLINDING) SHALL BE OF STRENGTH f_{cu} 10.
4. MINIMUM CONCRETE COVER TO REINFORCEMENT : FOR BEAM = 40 MM.
5. MINIMUM REBAR OVERLAPPING/ANCHORAGE: 60 TIMES THE BAR DIAMETER

REFERENCE DRAWING :-

1. GENERAL ARRANGEMENT OF COLD WATER BASIN : C1409705-101-A100-002.
2. SHUTTERING DETAILS OF BEAM AT -0.500M. : C1409705-101-A150-002.