

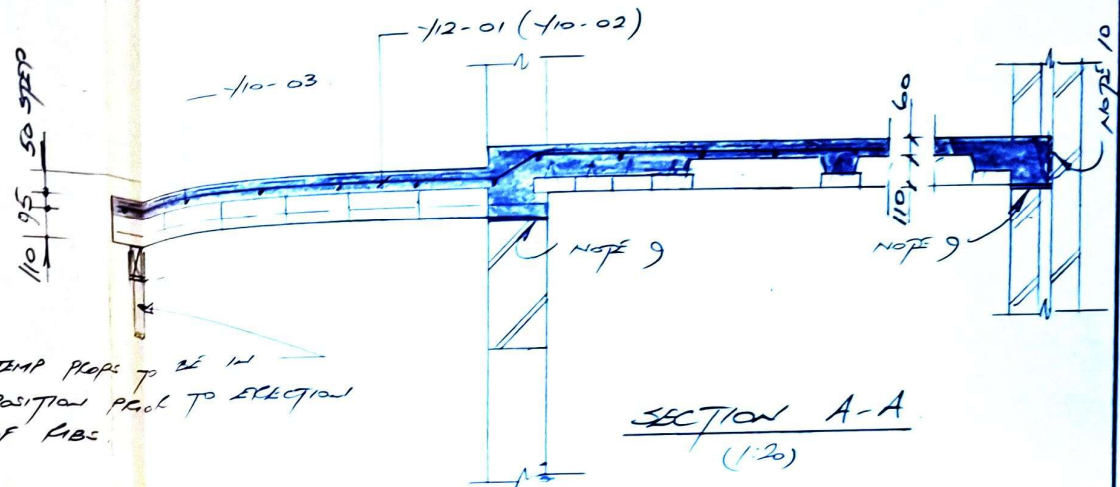


PLAN SHOWING 170/205 THICK
RIB & BLOCK SLAB. (1:50)

TEMP PROPS TO BE IN
POSITION PRIOR TO ERECTION
OF RIBS

2-12-01/RIB

PROP END OF RIBS NOT TO BE



SECTION A-A
(1:20)

Notes :

1. Dimensions to be verified on site prior to ribs being made.
2. Concrete strength to be 25 MPa at 28 days.
3. Design Loading :
Finishes = 0.9 kN/m sq.
Live load = 1.5 kN/m sq.
4. All concrete work to be done in accordance with SABS 1200 6B concrete (ordinary buildings)
5. Temporary props to remain in position for a minimum of 14 days after concrete has been cast.
6. The designer is responsible for the adequacy of this design only if SPCVIEW ENT components are used and has inspected the slab immediately prior to concrete being cast.
7. Prop ribs to achieve an upward camber of span/500 at midspan.

Notes :

8. Wet ribs and blocks immediately prior to casting concrete.
9. 2 layers PVC DPC at all horizontal brickwork/concrete interfaces.
10. 30mm polystyrene at all vertical brickwork/concrete interfaces.
11. Electrical conduits to be positioned before mesh is laid.

PROJECT : RES OOSTHUISEN
ERF 5355 DRESDEN ST
J/BAY
DRAWING TITLE :
RIB & BLOCK SLAB BY
SPACEVIEW ENTERPRISES



DESIGNER :
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PORT ELIZABETH
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OWNER :
MR OOSTHUISEN
ERF 5355
DRESDEN ST
J/BAY
PHONE :

DRAWN :
LIST
DATE :
93-08-11
CHECKED :
A

REVISION :

DRAWING No. :

258/93