



1. THESE NOTES SERVE AS AN ADDENDUM TO THE SPECIFICATION
IN THE BILL OF QUANTITIES FOR THIS PROJECT. IN THOSE CASES
WHERE THE NOTES AND SPECIFICATIONS DIFFER, THE NOTES SHALL
PREVAILE. FROM THESE NOTES, THESE NOTES SHALL TAKE PREFFERENCE.
2. THE CONTRACTOR SHALL ALLOW FOR ALL STANDARDS &
SPECIFICATIONS WHICH ARE REFERRED TO IN THESE NOTES
AND WHICH ARE AVAILABLE TO THE PUBLIC. THE SELLER SHALL
NOT BE RESPONSIBLE FOR THE ACCURACY OF THE NOTES.
3. DRAWINGS ARE TO BE CHECKED BY THE CONTRACTOR AND ANY
DISCREPANCIES IN THE DIMENSIONS SHALL BE BROUGHT TO THE
ATTENTION OF THE ENGINEER BEFORE WORK COMMENCES.
4. DRAWINGS MAY NOT BE SCALED.
5. ENGINEER TO CHECK ALL REINFORCING PRIOR TO CASTING OF
CONCRETE.

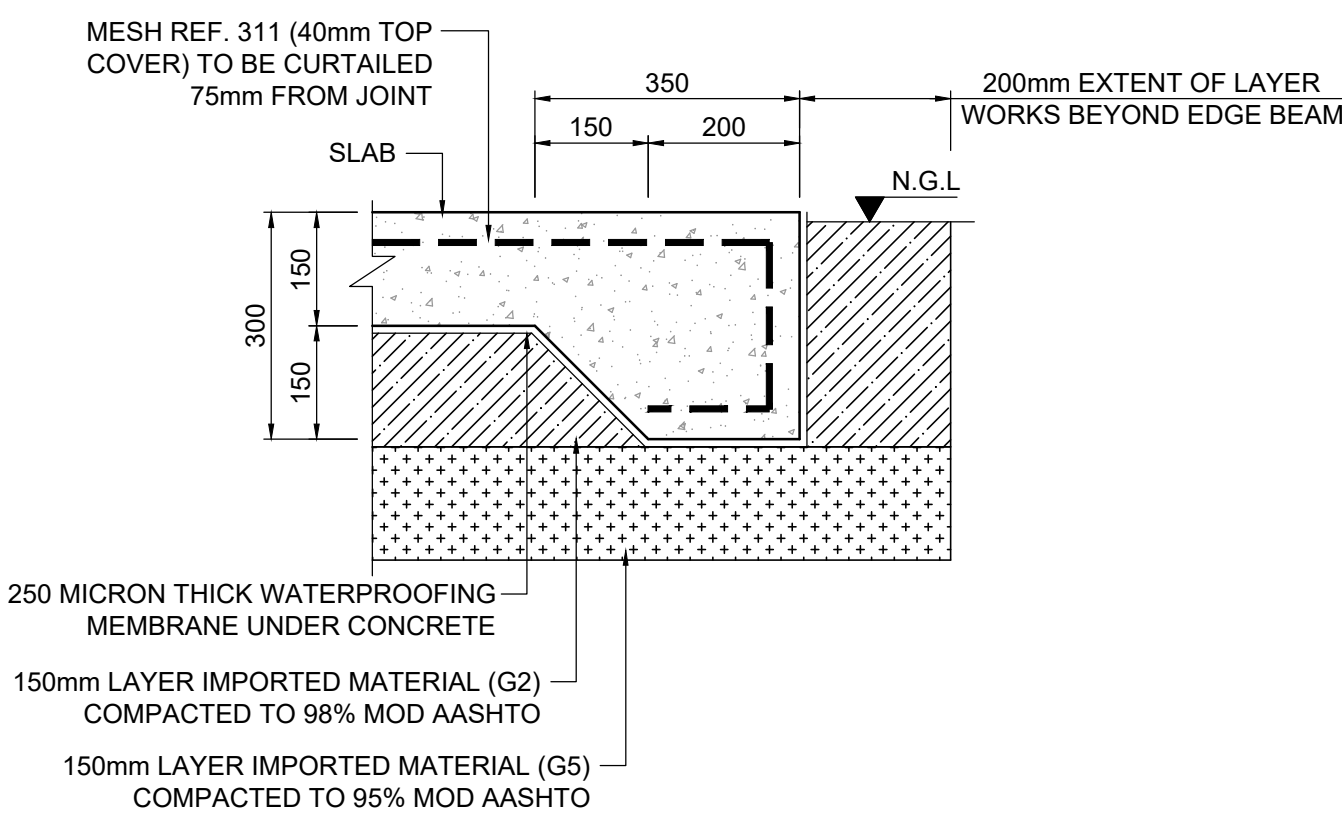
1. EXCEPT WHERE MENTIONED OTHERWISE IN THESE NOTES, THE CONCRETE WORK SHALL COMPLY WITH SANS 1200 - CONCRETE (STRUCTURAL) (LATEST REVISION).
2. ALL EXPOSED CORNERS OF CONCRETE (ie COLUMNS, BEAMS, SLABS, etc) TO HAVE 20x20 CHAMFERS, UNLESS OTHERWISE SPECIFIED, AND UNLESS CLADDED OR PLASTERED.
3. RADIUS CONCRETE EDGES WITH NOSING TOOL. (TO WALKWAYS, STAIRS, DOORWAYS WITH A STEP AND JOINT EDGES)

SURFACE BED TO BE WOOD FLOATED
FOR RAMP (NOT ARCHITECTURAL FINISH) SURFACE BEDS
BROOM WITH A STIFF BRISTLED NYLON BROOM AFTER POWER
FLOATING.
SLAB TO BE CURED FOR 7 DAYS AFTER CASTING OF CONCRETE
AND LEFT WET OR COVERED WITH PLASTIC MEMBRANE.
CEMENT TIE TO BE USED IN ALL 25MPa AND 30MPa SURFACE
BEDS CEM I; 42.5 OR HIGHER. CEM II A-V, W/L OR S; 32.5 OR
HIGHER.
NO SERVICE PIPES AND SLEEVES INTO SURFACE BED.

STRUCTURAL ELEMENT

FLOOR SLAB

SCALE 1:100



SCALE 1: 10

SCALE 1:25

REV A