REINFORCEMENT NOTES R1: REFER TO DRAWING S0001 TO S0003 FOR CONSTRUCTION NOTES AND POST-TENSIONING ANTI-BURST REINFORCEMENT. R2: DISTRIBUTION REINFORCEMENT SHALL BE N12-1000 U.N.O. LAP AND COG AS REQUIRED. R3: REINFORCEMENT SYMBOLS: - DENOTES NUMBERS OF BARS IN GROUP - DENOTES BAR GRADE/TYPE AND - DENOTES SPACING IN mm - DENOTES TOP REINFORCEMENT - DENOTES BOTTOM REINFORCEMENT - DENOTES EXTRA REINFORCEMENT - DENOTES LENGTH OF BAR R4: LAPS AND FABRIC U.N.O. MINIMUM ONE WIRE SPACING PLUS 25mm. DO NOT LAP FABRIC OVER SUPPORTS. R5: CRANKED BARS: ______1 CRANKS N.S.O.P. FOR CLARITY DENOTES 2N16 TRIMMERS BARS AT 100 CTS EACH SIDE OF PENETRATION. EXTEND MINIMUM 800mm EACH CORNER. TRIMMER BARS MUST BE INSTALLED AT STRESSING PANS. REFER TO

GENERAL NOTES

REINFORCEMENT DETAIL.

REFER TO ARCHITECTURAL DRAWINGS FOR SETOUT AND SIZE OF ALL NON-STRUCTURAL HOBS

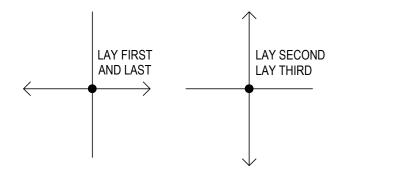
(TYPICAL)

DRAWING S0002/S0003 FOR TYPICAL STRESSING PAN

- 2. REINFORCEMENT MARKED THUS IS NOT INCLUDED IN CUBITIC CONSULTING REINFORCEMENT TENDER ALLOWANCES. THIS REINFORCEMENT IS TO BE SCHEDULED & MARKED
- 3. SAFETY MESH TO BE SUPPLIED FOR DEPTHS GREATER THAN 350mm AND INSTALLED TO
- BUILDERS REQUIREMENTS. CUT MESH LOCALLY TO MAINTAIN HIGH POINTS OF P.T. TENDONS..
 4. CUBITIC CONSULTING DOES NOT TAKE RESPONSIBILITY FOR WATERPROOFING ON THIS

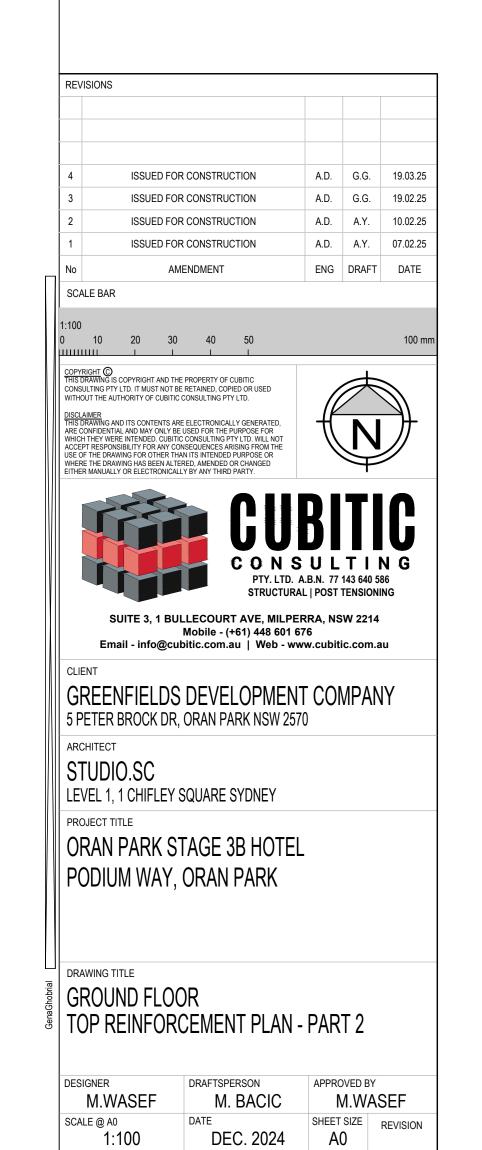
STRUCTURE. WATERPROOFING IS TO BE CARRIED OUT BY OTHERS.

BAR LAYING SEQUENCES



NOTE:

DENOTES SL82 MESH THROUGHOUT. TOP MOST WIRE TO BE LAID PARALLEL WITH 3RD LAYER REINFORCEMENT. MESH TO BE CUT LOCALLY AT POST TENSION HIGH POINTS.



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