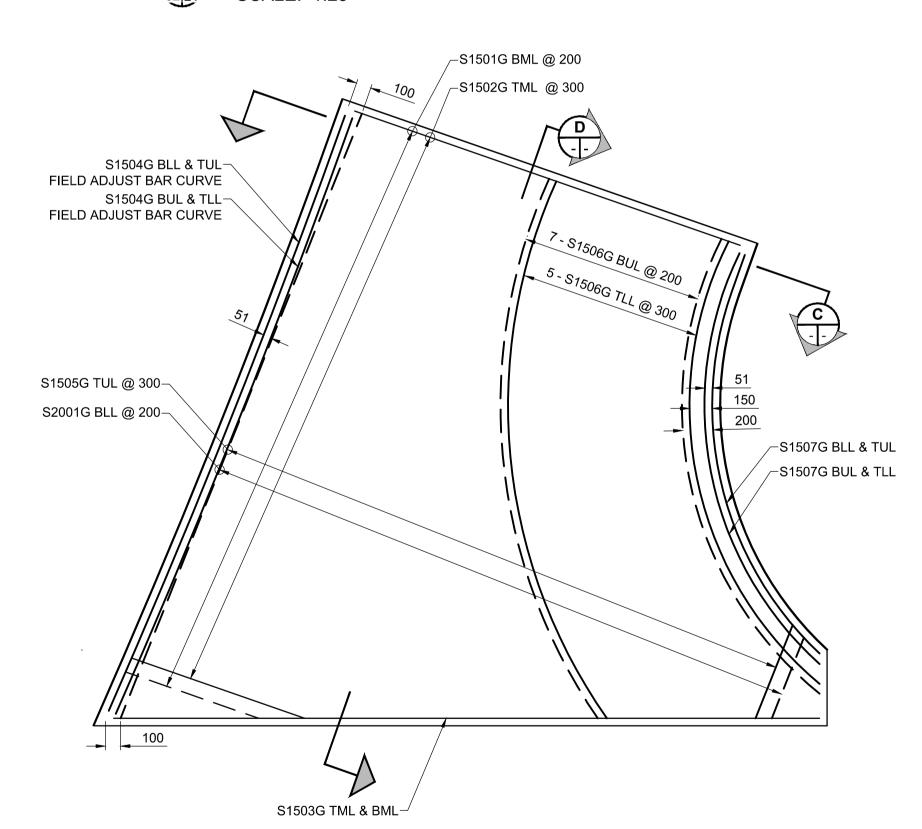
DETAIL - SOUTH JUMP SLAB PLAN



DETAIL - SOUTH JUMP SLAB REINFORCING DETAILS

SCALE: 1:25

NOTE: JUMP SLAB CURBS NOT SHOWN FOR CLARITY

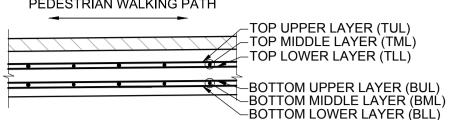
-CURB FLARES FROM 200 AT STRUCTURE TO 300 AT SHEET PILE WALL -REFER TO DETAIL 1 FOR GUTTER ELEVATIONS TO SET SLAB GRADES -STEEL SIDE PLATE WITH WELDED 19 DIA X 100 LONG NELSON STUDS GALV (TYP) **VARIES SEE DETAIL 1** REFER TO SECTION B DRAWING-2 FOR PAVER SYSTEM DETAILS

SYMBOLS FOR REINFORCING PLAN

TOP REINFORCING BAR ____ BOTTOM REINFORCING BAR

JUMP SLAB REBAR LAYERS

PEDESTRIAN WALKING PATH

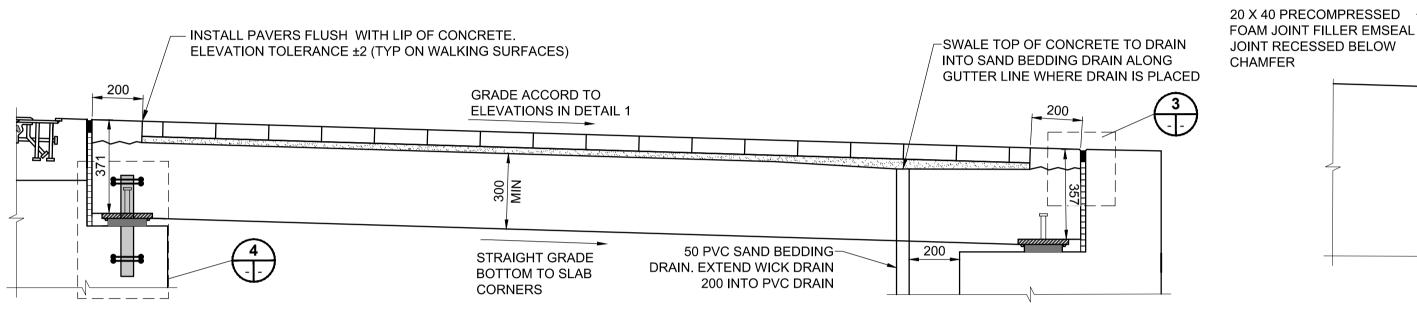


∕-5 CHAMFER

-LOW DENSITY

POLYSTYRENE

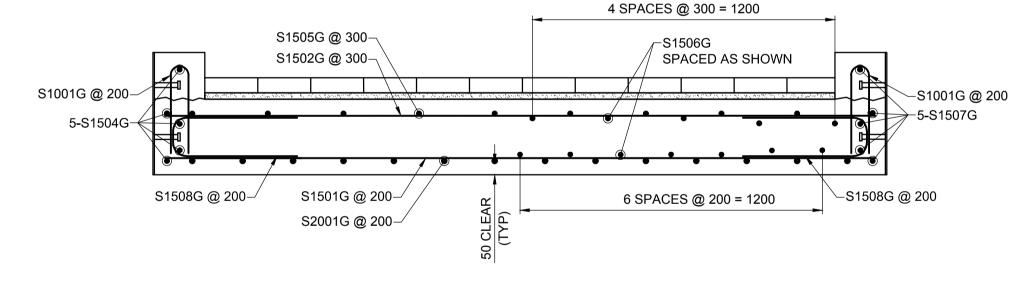
SECTION - SOUTH JUMP SLAB CONCRETE



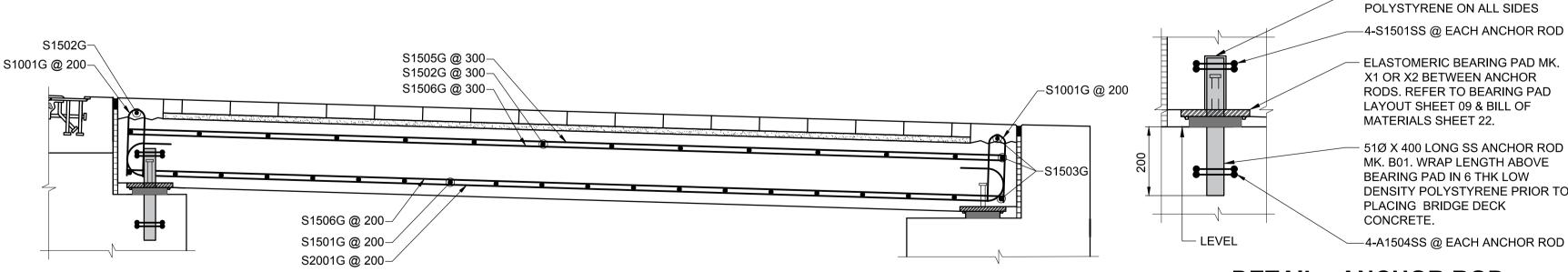
SECTION - SOUTH JUMP SLAB CONCRETE

DETAIL - 20 MSEAL

- BARS Mk. S1506G & S1507G SHALL BE FIELD CUT TO LENGTH TO THE SATISFACTION OF THE ENGINEER.
- 2. BARS Mk. S1001G SHALL BE PLACED PERPENDICULAR TO CURB CENTRE LINE.
- 3. CURVED BAR RADII MAY BE FIELD ADJUSTED TO MAINTAIN SPACING AND COVER REQUIREMENTS, AS DIRECTED BY THE ENGINEER



SECTION - SOUTH JUMP SLAB REINFORCING



SECTION - SOUTH JUMP SLAB REINFORCING SCALE: 1:15



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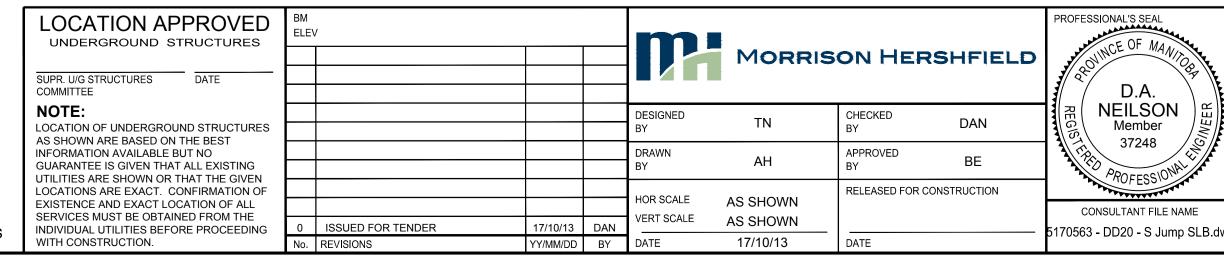
6 THICK LOW DENSITY

JUMP SLAB STAGING NOTES:

JUMP SLABS (TYP)

- 1. INSTALL FORMWORK INSTALL BEARING KEEPER PLATE HARDWARE
- INSTALL GALVANIZED EDGE PLATE
- 4. INSTALL PVC DRAIN PIPE
- PLACE SLAB AND CURB REINFORCEMENT
- POUR CAST-IN-PLACE SLAB, CURE
- REMOVE FORMWORK
- INSTALL WICK DRAINS AND SAND BEDDING LEVELING COURSE 9. INSTALL PRECAST CONCRETE PAVERS 10. INSTALL TRANSITION RAILING ASSEMBLY

- ENGINEERS
 GEOSCIENTISTS MANITOBA Certificate of Authorization MORRISON HERSHFIELD No. 1736
- **METRIC** WHOLE NUMBERS INDICATE MILLIMETRES DECIMALIZED NUMBERS INDICATE METRES





TACHE PROMENADE TREETOP LOOKOUT

SOUTH JUMP SLAB

CONCRETE AND REINFORCING DETAILS

B250-17-47 OF 47 70 DRAWING No.