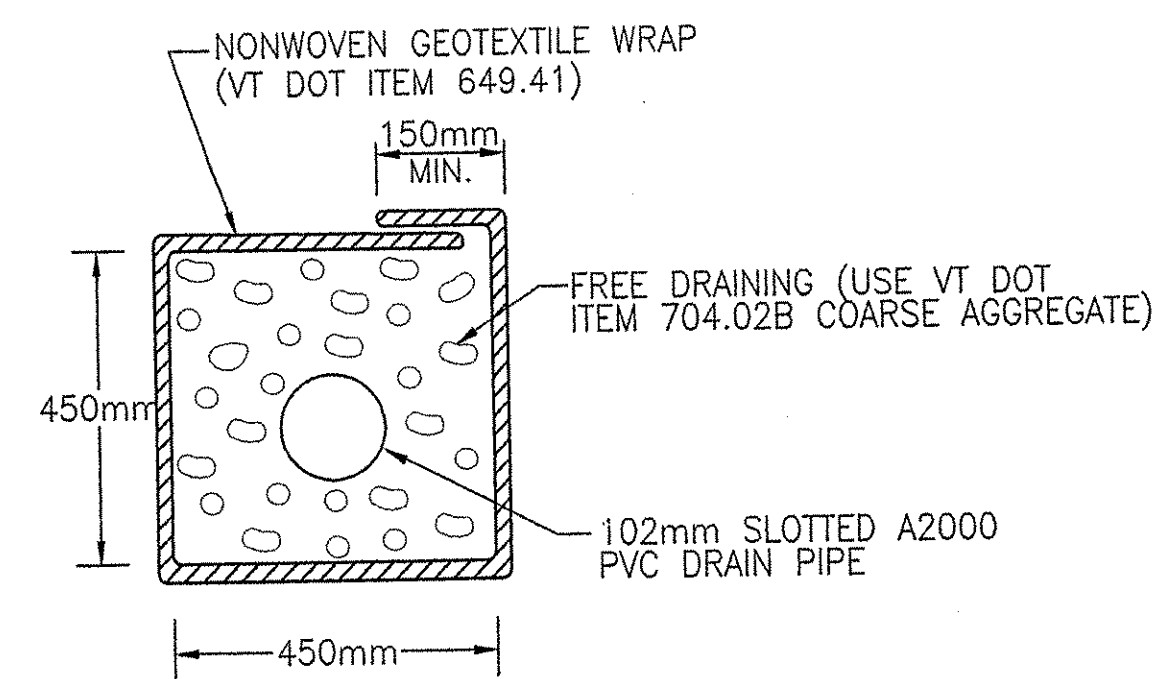
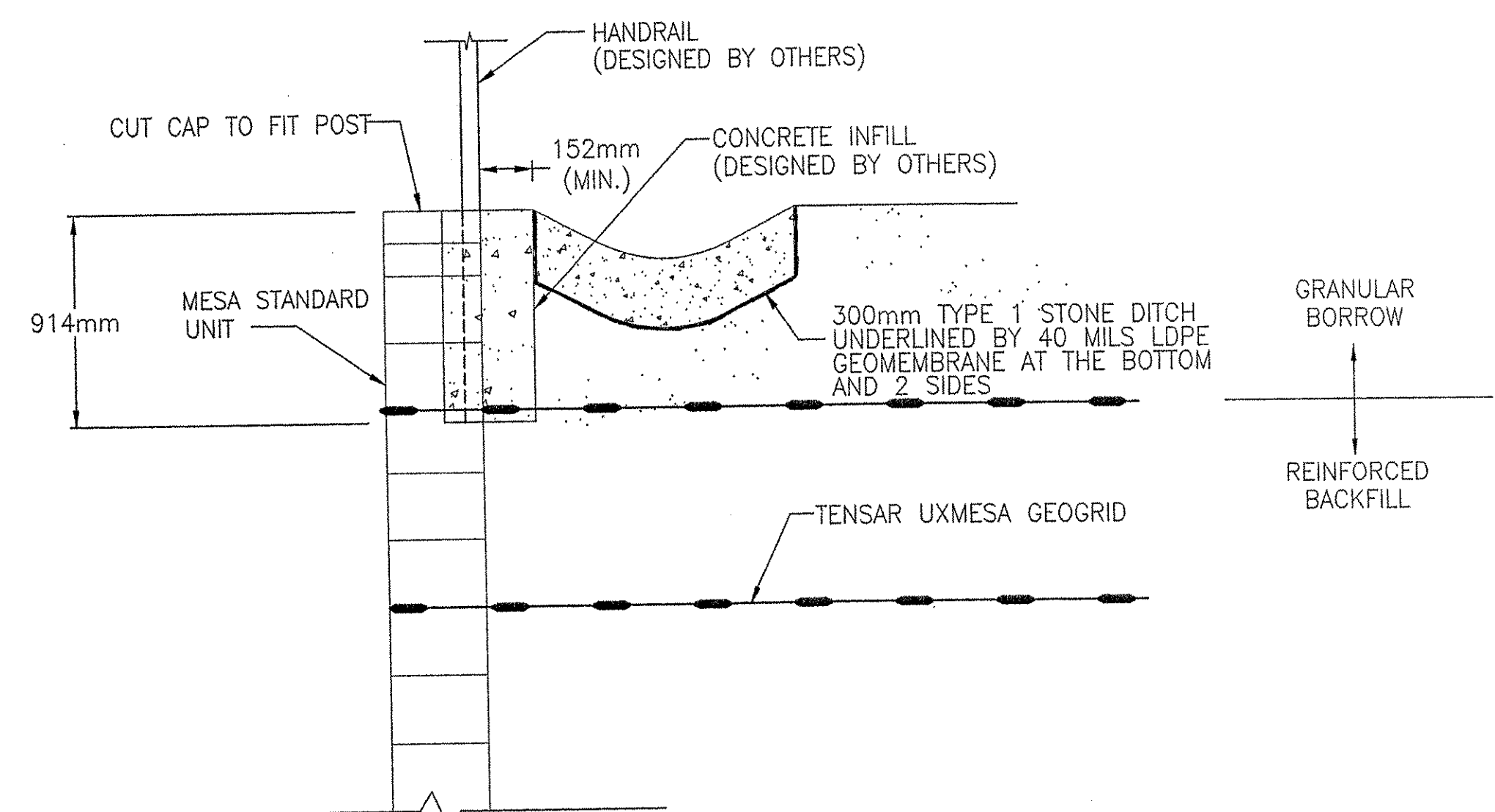


GEOGRID ORIENTATION
NOT TO SCALE

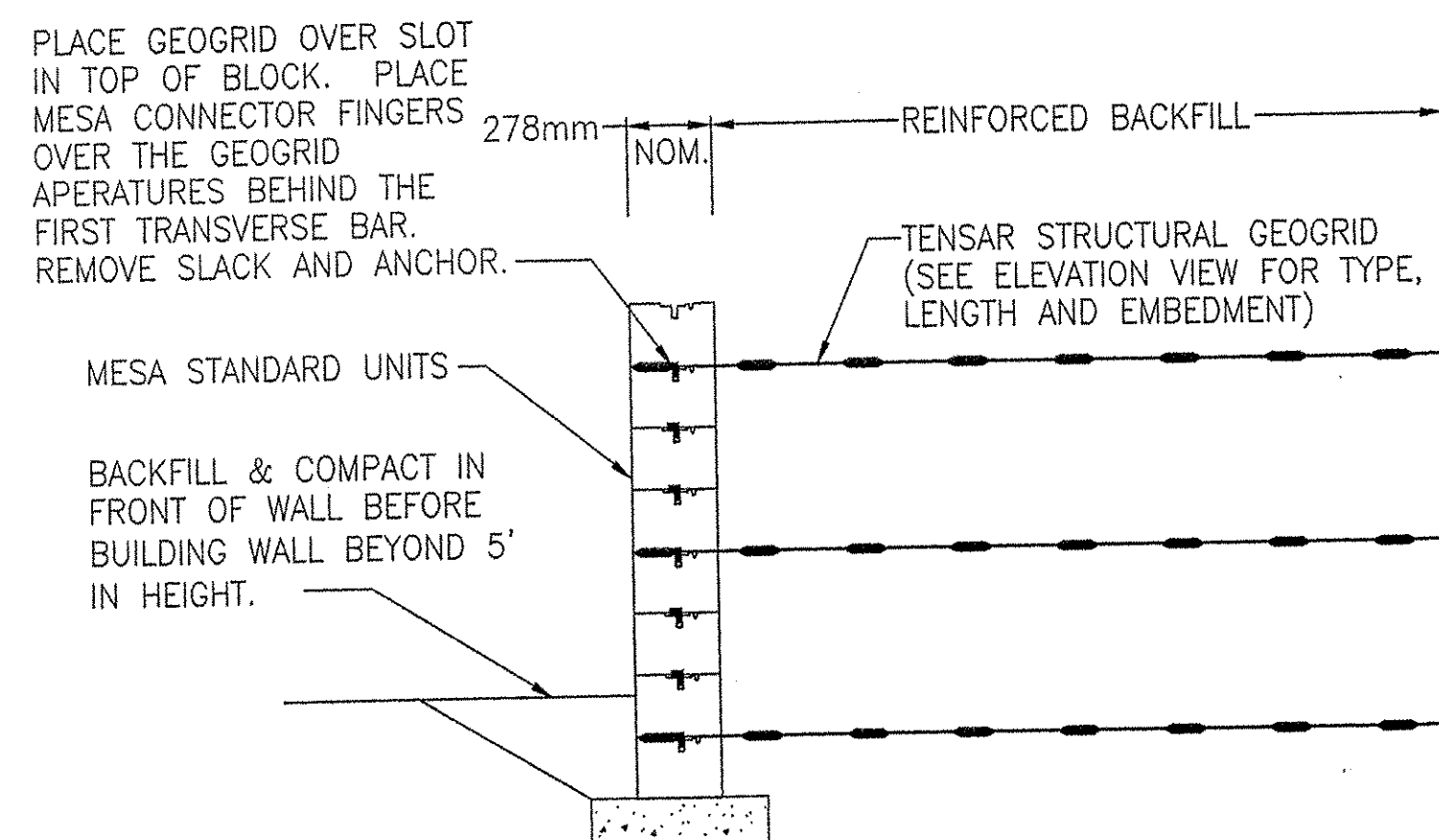


SUBDRAIN DETAIL
NOT TO SCALE

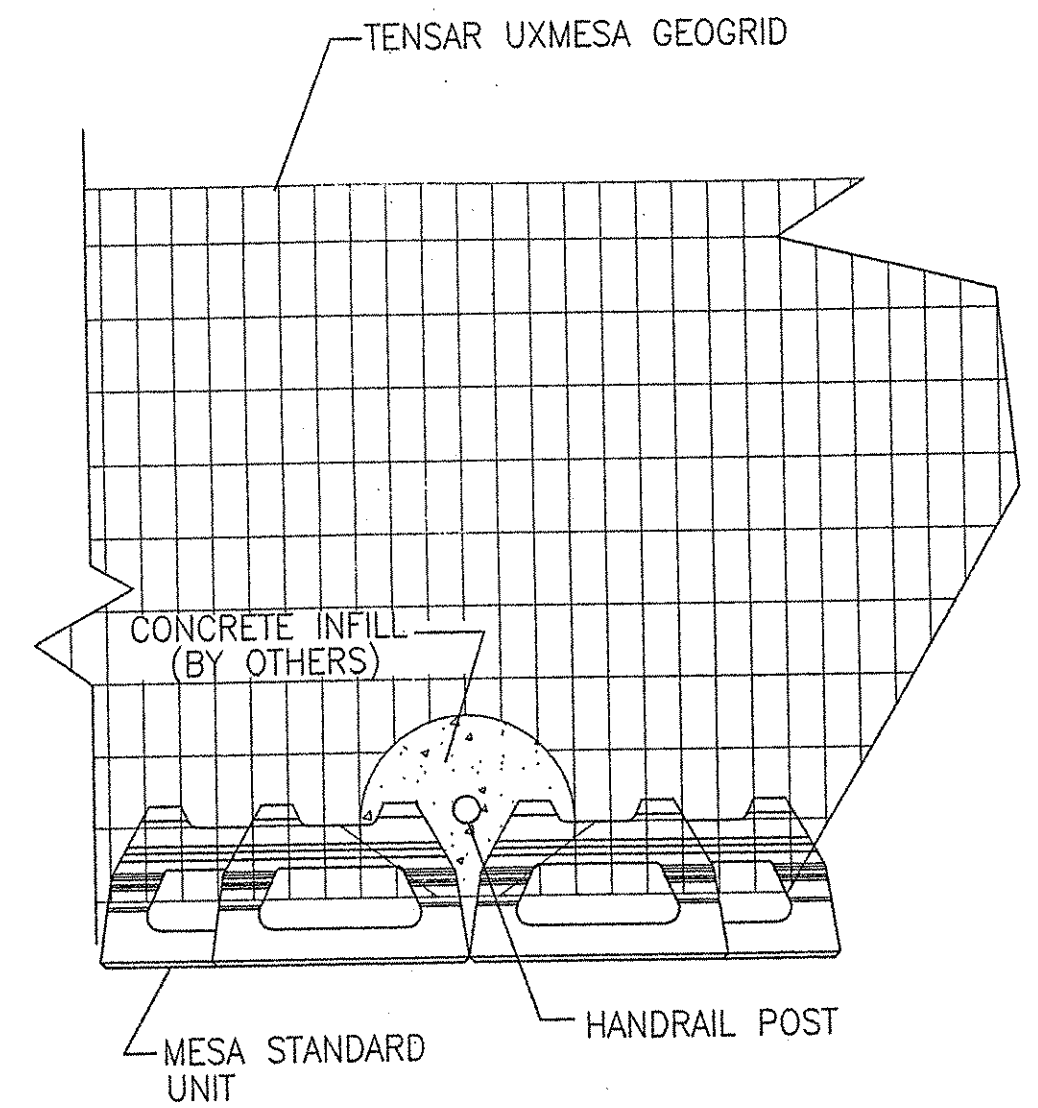


- STEP 1: PLACE AND COMPACT REINFORCED BACKFILL TO BOTTOM OF HANDRAIL.
- STEP 2: PLACE TOP LAYER OF TENSAR UXMESA GEOGRID AND REMAINING MESA STANDARD UNITS ABOVE IT.
- STEP 3: CUT TENSAR UXMESA GEOGRID AND THEN SET HANDRAIL POST, FORM AND POUR CONCRETE INFILL AT TAIL OF MESA STANDARD UNITS.

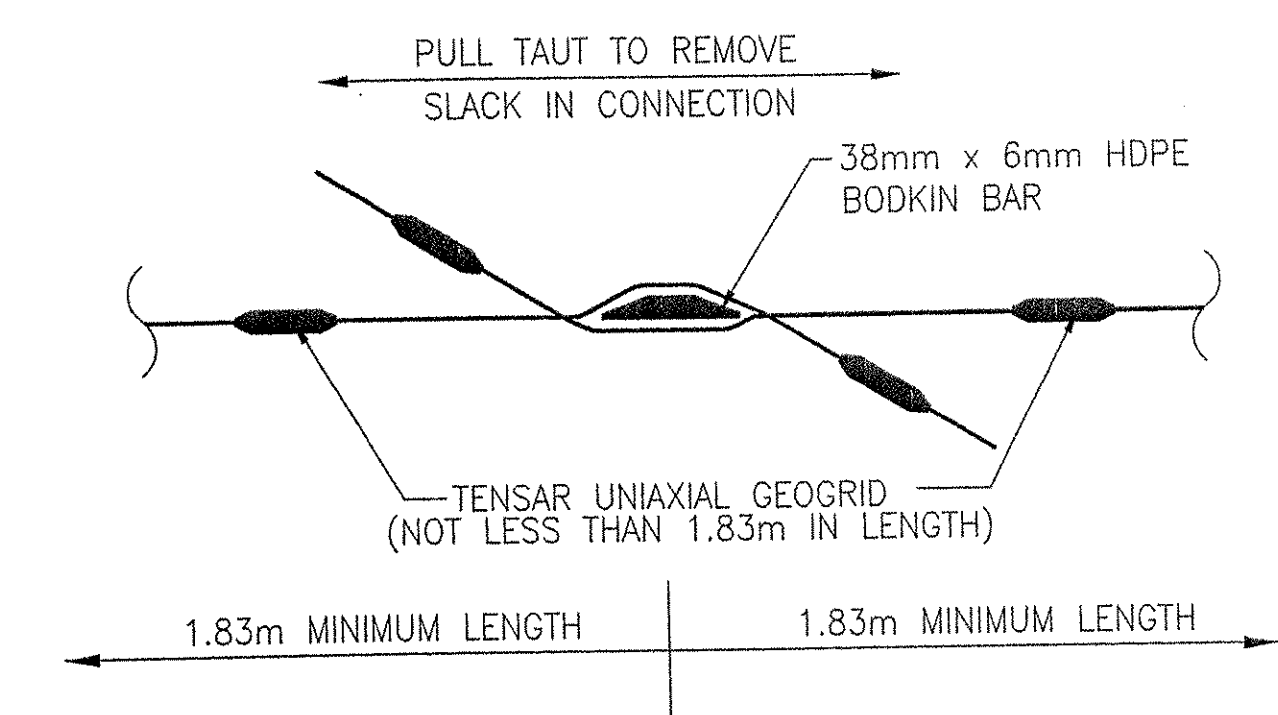
HANDRAIL ON TOP OF WALL DETAIL
NOT TO SCALE



GEOGRID ATTACHMENT DETAIL
NOT TO SCALE



**PLAN VIEW
DETAIL OF HANDRAIL ON TOP OF WALL**
NOT TO SCALE



BODKIN CONNECTION
NOT TO SCALE

M1087507.DWG

THIS DESIGN IS BASED UPON SPECIFIC PROPERTIES OF TENSAR PRODUCTS (GEOGRIDS, DRAINAGE COMPOSITES AND EROSION MEDIA), WHICH ARE PROPRIETARY TO THE TENSAR CORPORATION 1210 CITIZENS PARKWAY, MORROW GA. 30260. ANY SUBSTITUTION OF THE SPECIFIED PRODUCTS WILL INVALIDATE THIS DESIGN. THIS DRAWING IS BEING FURNISHED FOR USE ON THIS SPECIFIC PROJECT ONLY. ANY PARTY ACCEPTING THIS DOCUMENT DOES SO IN CONFIDENCE AND AGREES THAT IT SHALL NOT BE DUPLICATED WHOLE OR IN PART, NOR DISCLOSED TO OTHERS, WITHOUT THE CONSENT OF TENSAR EARTH TECHNOLOGIES, INC.

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MESA

STATE OF VERMONT
VERNON R. KOJAK
No. 5708
REGISTERED PROFESSIONAL ENGINEER
1-9-02
SEAL

REVISIONS \ ISSUE		
0	10/19/01	ISSUED FOR BID
1	12/3/01	ISSUED FOR REVIEW
2	1/7/02	ISSUED FOR BID

Project Number
M10875

Date Drawn
10/19/01

Scale
As Shown

Designed by
WL

Drawn by
KJK

Checked by
CV

VERMONT ROUTE - 9

BRATTLEBORO, VERMONT

TYPICAL DETAILS

Sheet Number
7 of 7

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