

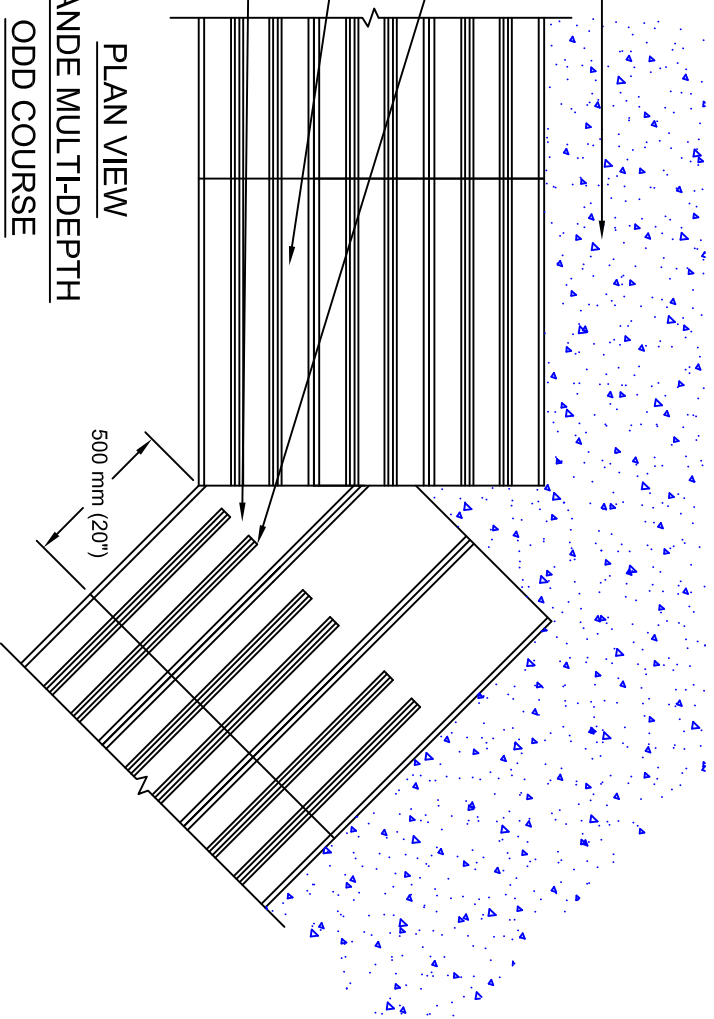
FREE-DRAINING BACKFILL MATERIAL  
COMPACTED TO MINIMUM 98% S.P.M.D.D.

CHISEL OFF RIB AS SHOWN  
BEYOND END OF BLOCK TO  
ALLOW FOR SETBACK IN  
COURSING (IF NECESSARY)

GRANDE 1125 STANDARD OR  
COMBINATION UNITS

GRANDE 1125 STANDARD OR  
COMBINATION UNIT CUT TO FACILITATE  
CORNER ON SITE BY CONTRACTOR

PLAN VIEW  
GRANDE MULTI-DEPTH  
ODD COURSE



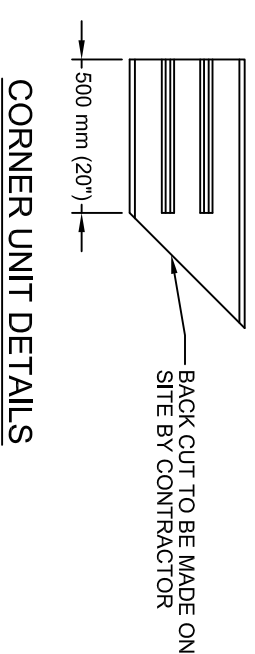
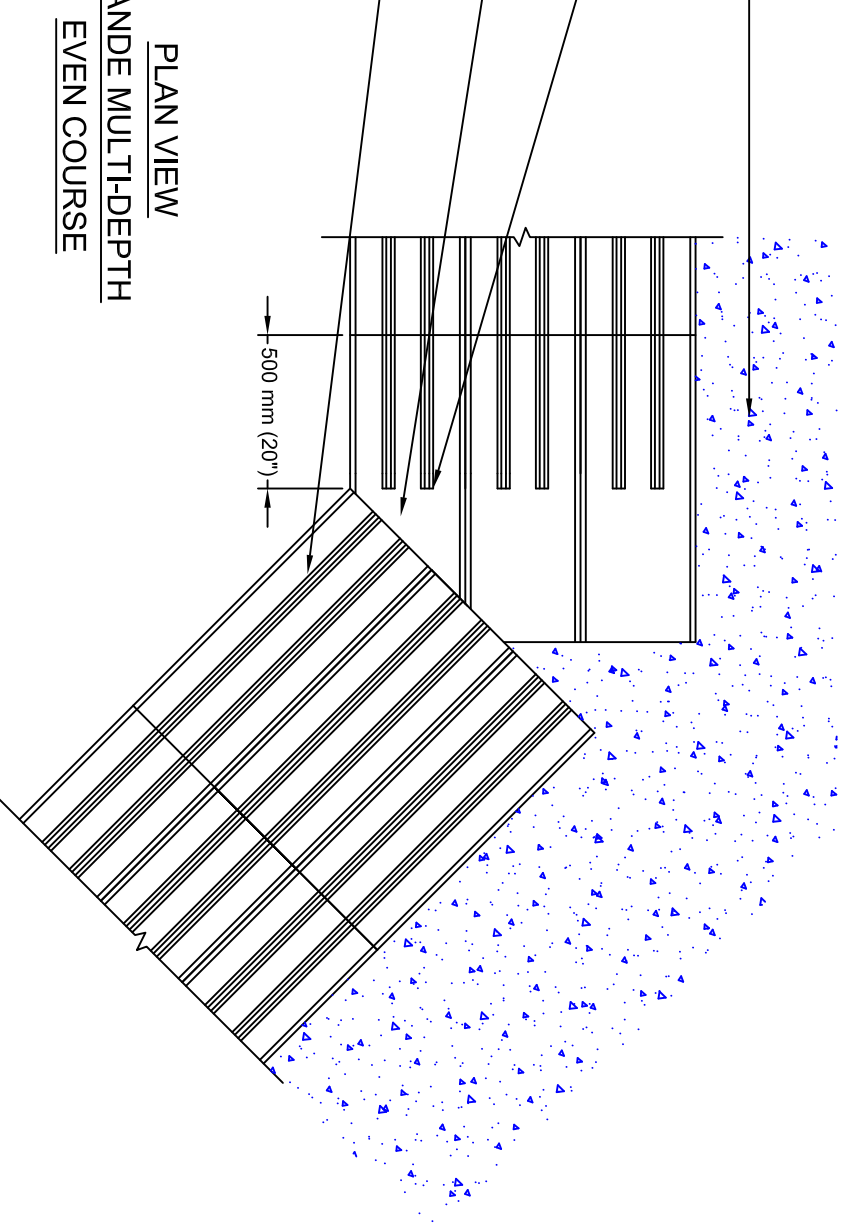
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CORNER ON SITE BY CONTRACTOR

GRANDE 1125 STANDARD OR  
COMBINATION UNITS

PLAN VIEW  
GRANDE MULTI-DEPTH  
EVEN COURSE



GENERAL NOTES:

1. FOR EXCAVATION, BASE PREPARATION, AND CONSTRUCTION DETAILS PLEASE SEE STANDARD ENGINEERING OR SITE SPECIFIC DESIGN.
2. IT IS POSSIBLE TO START ON ODD OR EVEN COURSE.
3. COURSES MUST BE ALTERED ODD...EVEN...ODD...EVEN...ETC.
4. ALMOST ANY ANGLE CAN BE ACHIEVED USING SAME PHILOSOPHY / METHODOLOGY AS SHOWN ON THIS DRAWING.
5. ALL PRODUCT NAMES AND STYLIZED REPRESENTATIONS ARE TRADEMARKS OF PERMACON PRODUCTS, OR APPROVED FOR USE BY PERMACON PRODUCTS' COMPANIES.
6. ALL PRODUCTS ILLUSTRATED ARE SUBJECT TO PATENTS AS FOLLOWS:  
GRANDE - CANADA 1.307.675  
- USA 4,860,505
7. THE APPLICABILITY OF THESE RETAINING WALL SECTIONS MUST BE REVIEWED ON A SITE SPECIFIC BASIS BY A QUALIFIED PROFESSIONAL ENGINEER.

DRAWING:

GRANDE Wall  
1125 UNIT - INSIDE ANGLE  
CORNER DETAIL

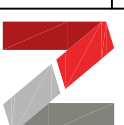
PROJECT:

Navascape Products  
GRANDE WALL  
STANDARD ENGINEERING

PROJECT ENGINEER:

ENGINEER

GRANDE® Wall



NAVASCAP  
BY PERMACON

DESIGN ENGINEER:



DRAWN BY:

DPS

CH'D BY:

DRAWING No.

DATE:

DATE

SCALE:

NOT TO SCALE

ON00013  
SHEET 4

FILE NAME:

ON00013-4.DWG

REV.	DATE	DESCRIPTION	BY
0	NOV 09/08	ISSUED FOR CONSTRUCTION	DPS