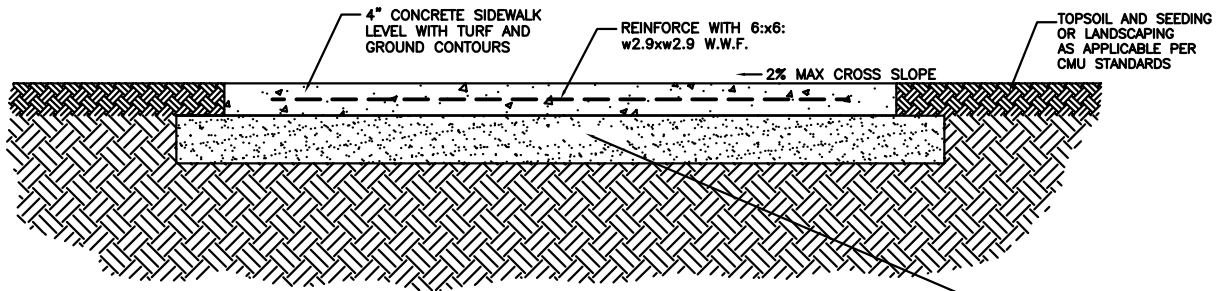


4" CONCRETE PAD OVER 6" 22A AGGREGATE COMPACTED TO 95% MAX. DENSITY. REINFORCED WITH 6:x6: w2.9xw2.9 W.W.F. POURED CONCRETE TO BE CLASS C AIR - ENTRAINED NOT LESS THAT 5% OR MORE THAT 8%. FINISH CONCRETE MUST TEST A MINIMUM OF 4,000 PSI. COMPRESSIVE STRENGTH AT 28 DAYS TO BE ACCEPTED

1 BENCH PAD DETAIL
SCALE: 1" = 6"



NOTE: DRAIN PADS AWAY FROM BUILDING. EDGE PAD WITH 1" RADIUS AND BROOM FINISH SURFACE. BENCHES TO BE SURFACE MOUNTED STAINLESS STEEL HARDWARE AS RECOMMENDED BY MANUFACTURER.

6" 22A AGGREGATE COMPACT TO 95% MAX. DENSITY

NOTICE: CONCRETE DELIVERY TRUCKS ARE TO REMAIN ON PAVED STREETS OR PARKING LOTS. ALTERNATIVE DELIVERY ROUTS SHALL BE REVIEWED AND APPROVED BY THE CMU PROJECT MANAGER. DELIVERY TRUCKS SHALL NOT CROSS LAWN AREAS OR SIDEWALKS WITHOUT PRIOR APPROVAL BY THE CMU PROJECT MANAGER OR THE DIRECTOR OF PLANT ENGINEERING AND PLANNING.

2 BENCH CROSS SECTION DETAIL
SCALE: 1" = 6"

UNIVERSITY ENGINEERING AND PLANNING

206 COMBINED SERVICES BUILDING
MOUNT PLEASANT, MI 48859

OFFICE: (989)774-6559
FAX: (989)774-6187

CMU
CENTRAL MICHIGAN
UNIVERSITY

DRAWING SET INFO

▲	DATE	DESCRIPTION
1		
2		
3		
4		
5		
6		
7		1
8		
9		
10		

CMU STANDARD BENCH PAD DETAIL

LANDSCAPE

DRAWN BY: DPH
CHECKED BY: DM
APPROVED BY: TP
DWG CREATED: JULY 2010
SCALE: NTS

SHEET NO.
L-100
CMU PROJECT NO.