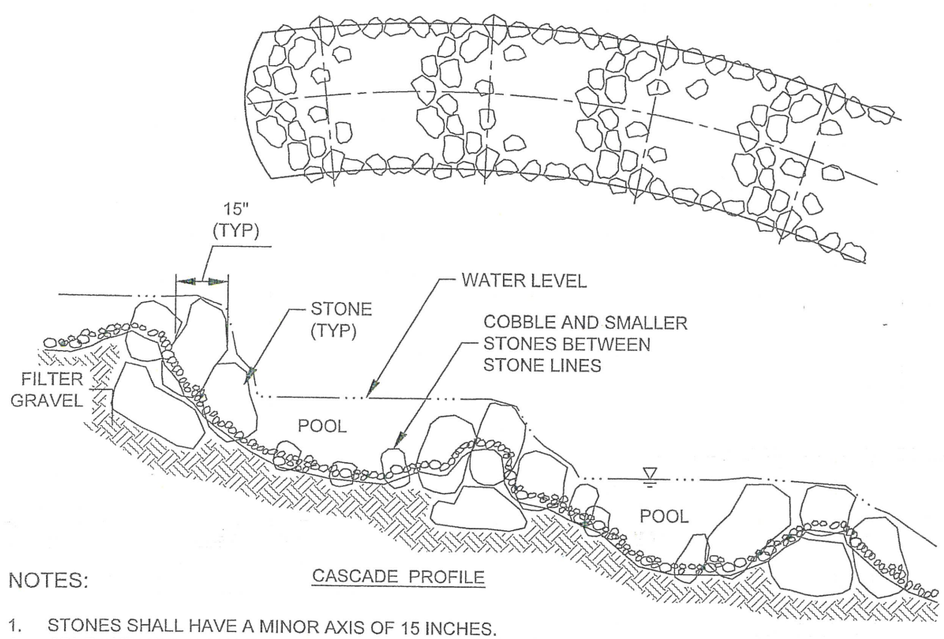
CASCADE DETAIL

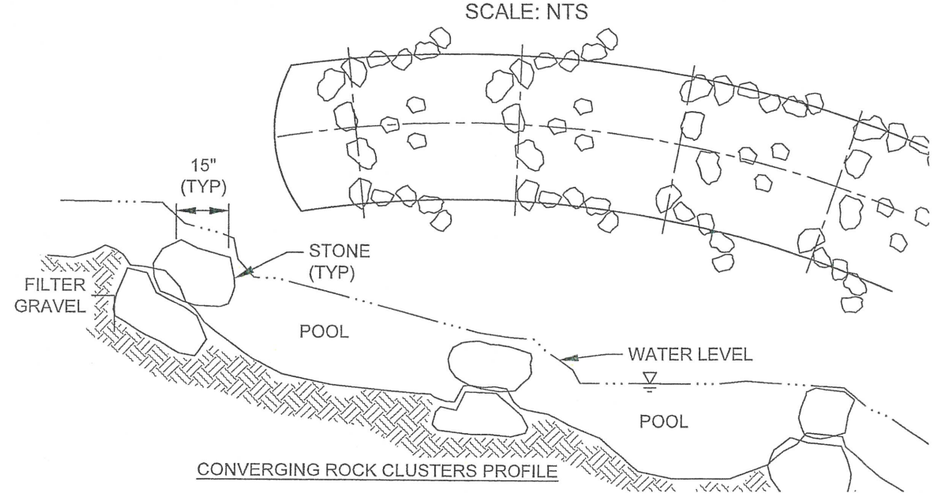
SCALE: NTS



CASCADE PROFILE

CONVERGING ROCK CLUSTERS

SCALE: NTS



CONVERGING ROCK CLUSTERS PROFILE

REPRESENTATIVE PHOTOGRAPH

NOTES:

1. STONES SHALL HAVE A MINOR AXIS OF 15 INCHES.
2. APPROXIMATELY 33% TO 50% OF STONES SHALL BE BURIED INTO THE SUB-GRADE.
3. STONES AND COBBLES INTERLOCK TO FORM COMPLETE LINES THAT CROSS THE CHANNEL FROM BANK TO BANK.
4. STONE LINES SHALL BE PERPENDICULAR OR DIAGONAL TO THE BANKS.

PRELIMINARY

Attention: 0 1" If this scale bar does not measure 1" then drawing is not original scale.	DRAFT	Designed: SHP Drawn: MLF Checked: Approved: P.E. No: GEI Project	GEI Consultants GEI CONSULTANTS OF MICHIGAN, P.C. 4472 MOUNT HOPE ROAD, SUITE A WILLIAMSBURG, MI 49690 (231)933-4041	VILLAGE OF SUTTONS BAY	SUTTONS BAY STREAM RESTORATION SUTTONS BAY LEELANAU COUNTY, MICHIGAN	NO	DATE	ISSUE/REVISION	APP	SHEET NAME C-03 SAMPLE DETAILS	SHEET NO. ####
						0	11/21/2022	PRELIMINARY PLAN			

FREBEY, MEREDITH \\bay-pro-1\Data_Storage\Working\VILLAGE OF SUTTONS BAY\C2024115 Suttons Bay Stream Restoration\06_CAD\Design\Sheets\D-03_PROPOSED DETAILS.dwg - 11/30/2022