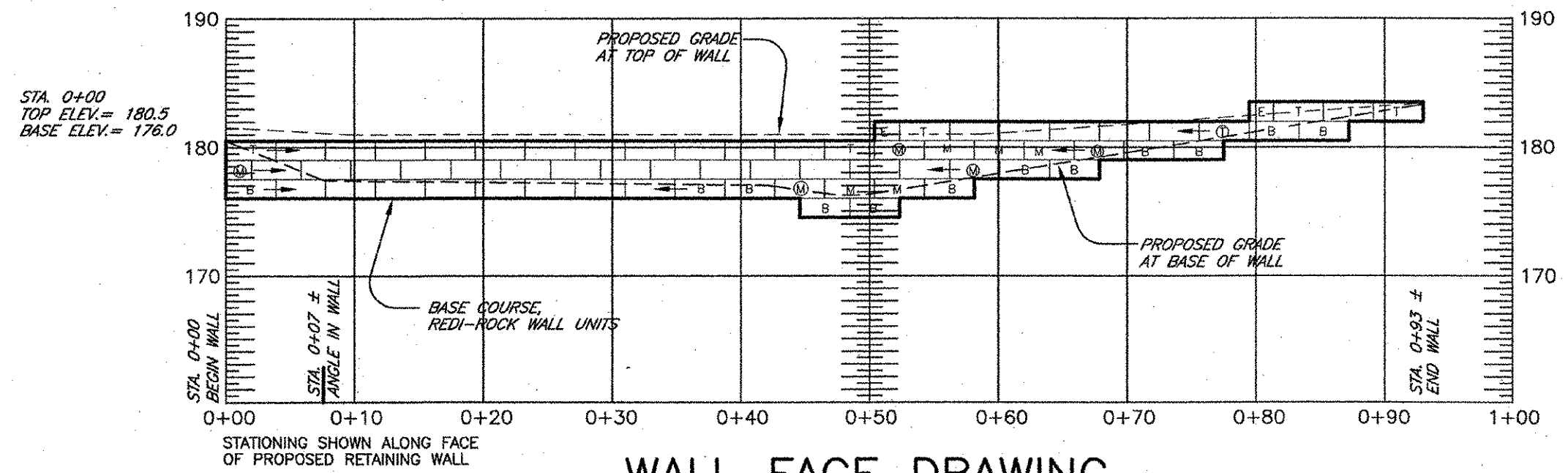


**WALL FACE DRAWING
WALL #1**
SCALE: 1" = 10'



**WALL FACE DRAWING
WALL #2**
SCALE: 1" = 10'

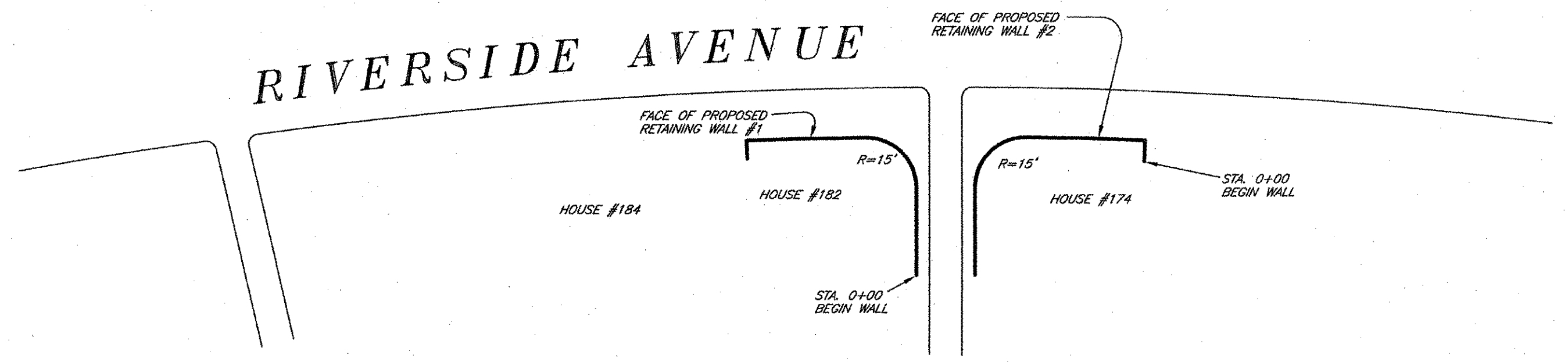
NOTE: IF THE FIELD CONDITIONS INDICATE THE GRADE AT THE BASE AND/OR TOP OF THE WALL TO BE DIFFERENT FROM THAT SHOWN ON THESE PLANS, THE DESIGN ENGINEER SHALL BE CONTACTED TO VERIFY CHANGES TO THE WALL BASE COURSE AND/OR TOP OF WALL ELEVATION.

LEGEND

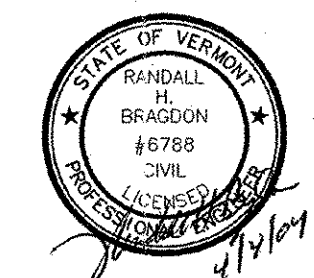
- T TOP BLOCK
- M MIDDLE BLOCK
- B BOTTOM BLOCK
- E END BLOCK
- DENOTES CHANGE IN BLOCK TYPE

NOTES:

1. CARE SHOULD BE TAKEN TO REMOVE ALL ORGANIC MATERIAL FROM THE BASE EXCAVATION FOR THE RETAINING WALL.
2. ENDS OF THE RETAINING WALLS SHALL BE BLENDED INTO THE PROPOSED/EXISTING GRADE IN A MANNER SATISFACTORY TO THE ENGINEER.



VICINITY SKETCH
(NOT TO SCALE)
SEE CONSTRUCTION DRAWINGS BY OTHERS



NOTE: THIS DRAWING WAS PREPARED FOR USE WITH REDI-ROCK (TM) RETAINING WALL SYSTEMS. CONTACT CARROLL CONCRETE AT (603) 863-1000.

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CIVIL ENGINEERING CONSULTANTS	SITE DESIGN SPECIALISTS
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CLIENT:	CARROLL CONCRETE CO. 8 REED MILL ROAD, NEWPORT, NH 03773
PROJECT:	RIVERSIDE AVENUE UPGRADE BURLINGTON, VT
SHEET TITLE:	RETAINING WALL DESIGN SHEET 2
REVISION #2 4/4/03 REDUCE WALL LENGTHS PER CLD	RHB
REVISION #1 6/30/03 ELEVATION CHANGES PER CLD; MISC. NOTE CHANGES	RHB
REVISION SET NUMBER:	3
DATE:	MAY 12, 2003
SCALE:	AS SHOWN
PROJECT No.:	03-181

SHEET 2 OF 2