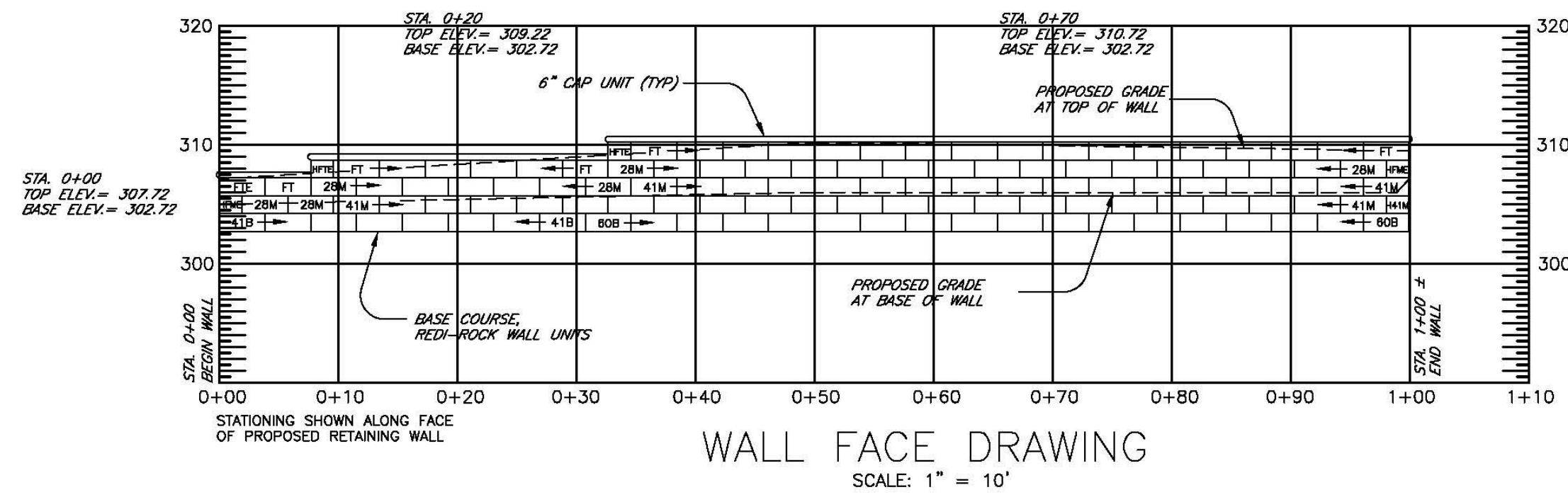




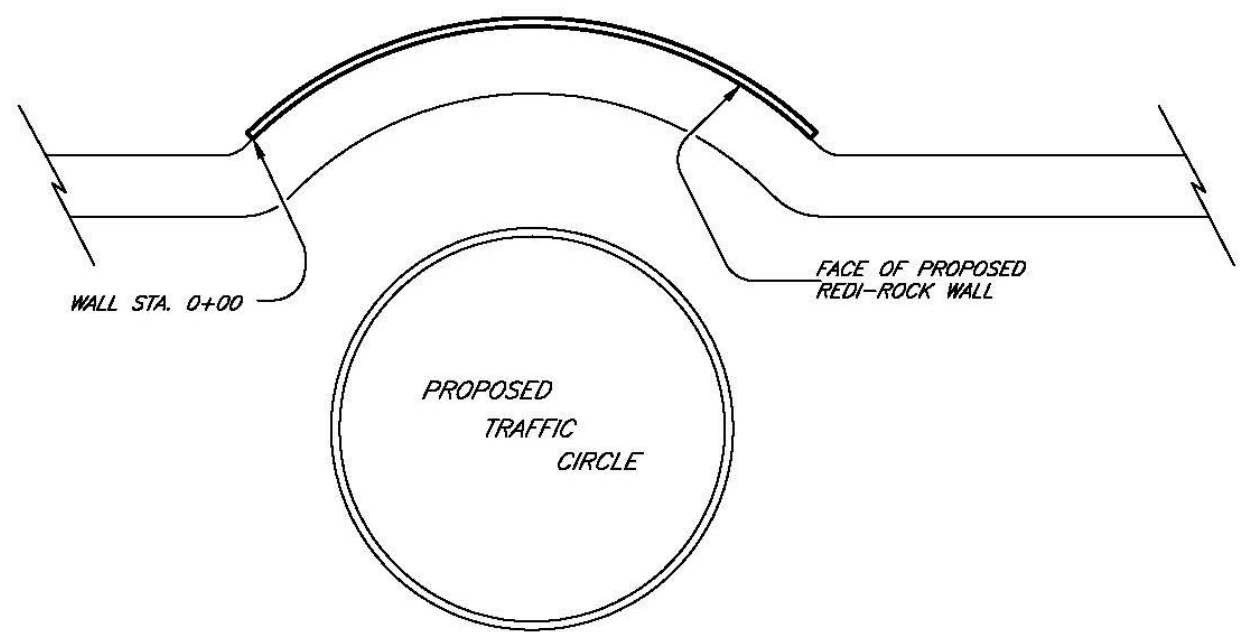
BLOCK LEGEND & QUANTITIES

FTE	FREESTANDING TOP 3-SIDED BLOCK	2
HFTE	HALF FREESTANDING TOP 3-SIDED BLOCK	2
FT	FREESTANDING TOP BLOCK	23
HFME	HALF FREESTANDING MIDDLE 3-SIDED BLOCK	2
28M	28" MIDDLE BLOCK	26
H41M	HALF 41" MIDDLE BLOCK	1
41M	41" MIDDLE BLOCK	40
41B	41" BOTTOM BLOCK	8
60B	60" BOTTOM BLOCK	18
	6" CAP, 4 SIDED	4
	6" CAP, 2 SIDED	25

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. THE GRADES SHOWN ON THIS PLAN ARE BASED ON THE UNIT BLOCK RETAINING WALL PLAN (SHEET 125 OF 133) PREPARED BY VAOT ENGINEERING, PLOT DATE 4/29/13.

NOTE REGARDING FIELD-TRIMMING OF REDI-ROCK COMPONENTS:
THE CONTRACTOR SHOULD ANTICIPATE SOME FIELD TRIMMING OF THE REDI-ROCK WALL COMPONENTS. TYPICAL SITUATIONS THAT REQUIRE FIELD TRIMMING INCLUDE:
1. MITRE CUTTING ENDS OF CAPS ALONG WALL RADII.
2. CUTTING FULL LENGTH CAPS TO FIT WHERE APPROXIMATELY HALF CAPS ARE NEEDED.
3. TRIMMING A PORTION OFF THE REAR OF THE 41" BLOCK BELOW THE HALF FREESTANDING MIDDLE BLOCK SO THAT THE FREESTANDING BLOCK ALIGNS WITH ADJACENT BLOCK.

IT IS THE RESPONSIBILITY OF THE INSTALLER TO REVIEW THE NOTES AND DETAILS ON ALL SHEETS OF THIS PLAN SET



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 REDI-ROCK WALLS OF NEW ENGLAND AT (603) 863-1000.

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PROJECT: RICHMOND CMG PARK (31) RICHMOND, VT	
SHEET TITLE: RETAINING WALL DESIGN SHEET 2	
DATE: NOVEMBER 21, 2013	SCALE: AS SHOWN
PROJECT No.: 2013-143	