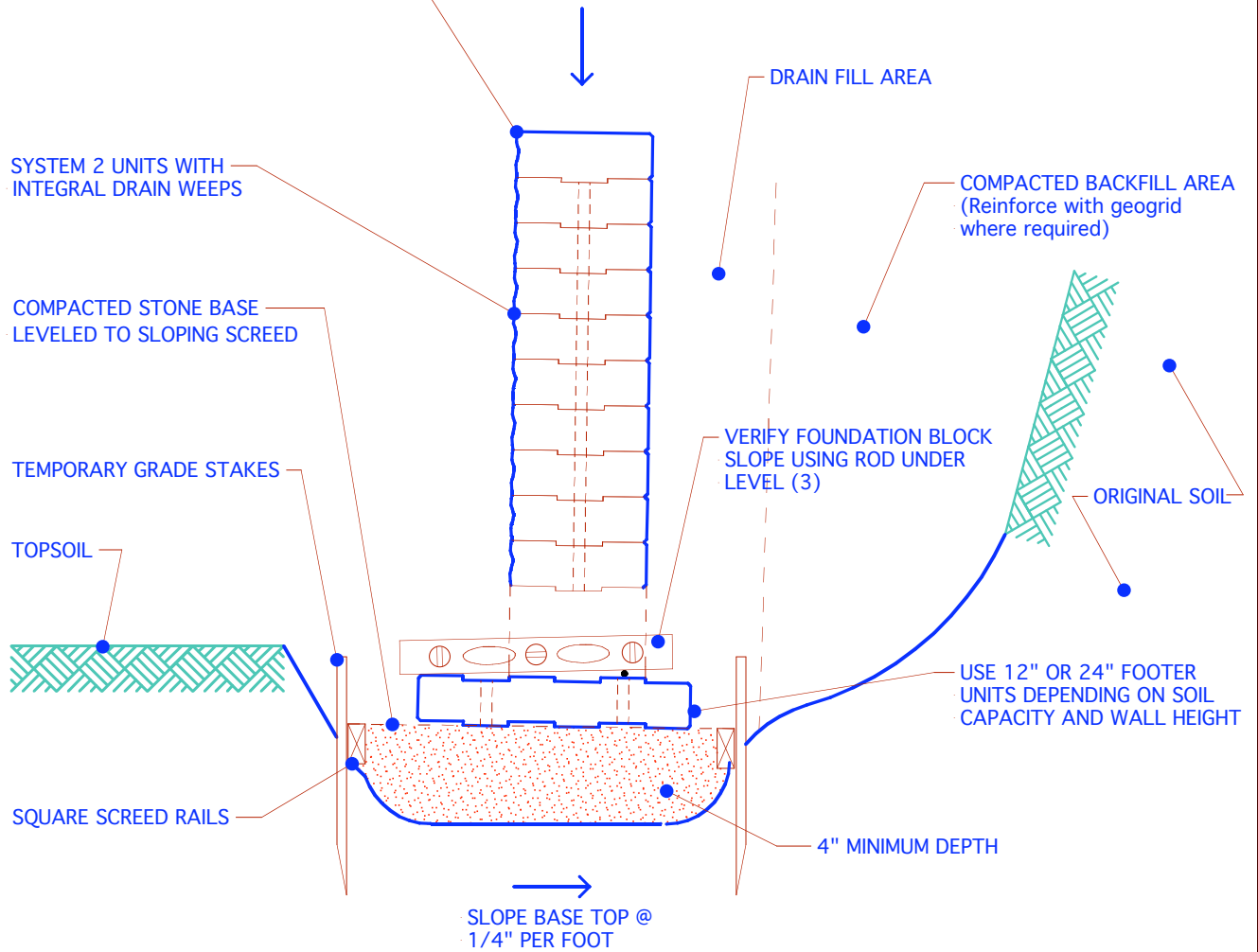


BUILD VERTICAL WALLS OVER FOUNDATION SLOPING INTO BANK @ 1/4" PER FOOT TO COMPENSATE FOR OUTWARD WALL ROTATION DUE TO SOIL PRESSURE & GEOGRID STRETCH.



TALL* WALL CONSTRUCTION

*(Wall heights over 5'-0")

NOTES:

1. Place aggregate base pad as shown, compacting and leveling to screeds.
2. Base pad surface for VERTICAL WALLS must slope front to back @ 1/4" per foot by setting screed rails at this slope. Remove screeds & stakes.
3. Verify foundation block tilt using 3/8"Ø rod for (24" footers) or 1/4"Ø rod for 12" footers.

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BASE CONSTRUCTION			
TERRASTOP™ SYSTEM 2			
RAPID BUILDING SYSTEMS		P.O. Box 3335 Reston, VA 20195 - USA	
SCALE: NONE	PROJECT: 99601	DRAWING: 4-S2	
DRAWN: rp	DESIGN: JP	DATE: 6-01	