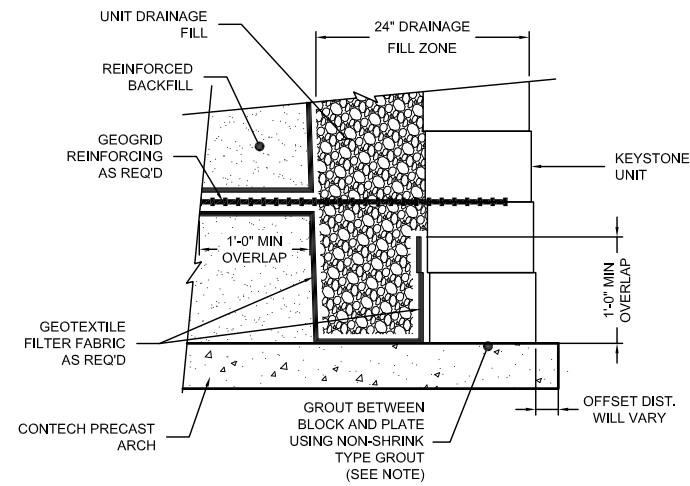
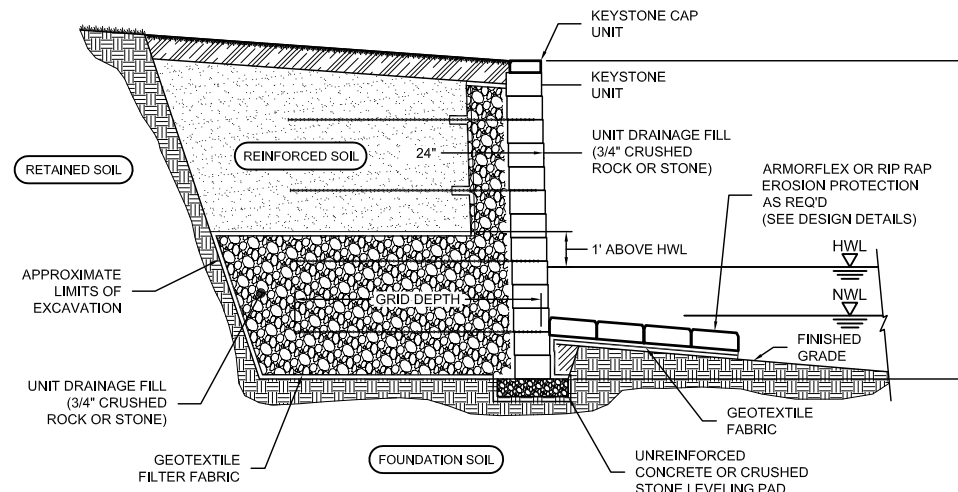


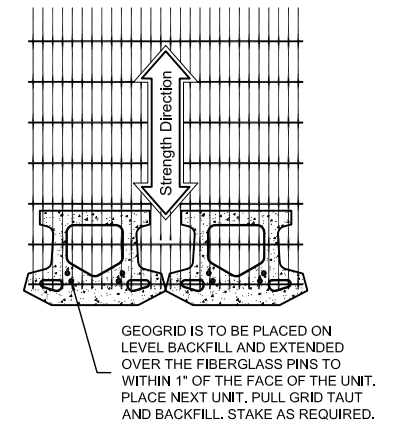
**SECTION A-A
CONNECTION JOINT PLAN**
NOT TO SCALE



**SECTION B-B
CONNECTION JOINT PLAN**
NOT TO SCALE



**SECTION C-C
TYP REINFORCED WALL SECTION IN WATER**
NOT TO SCALE

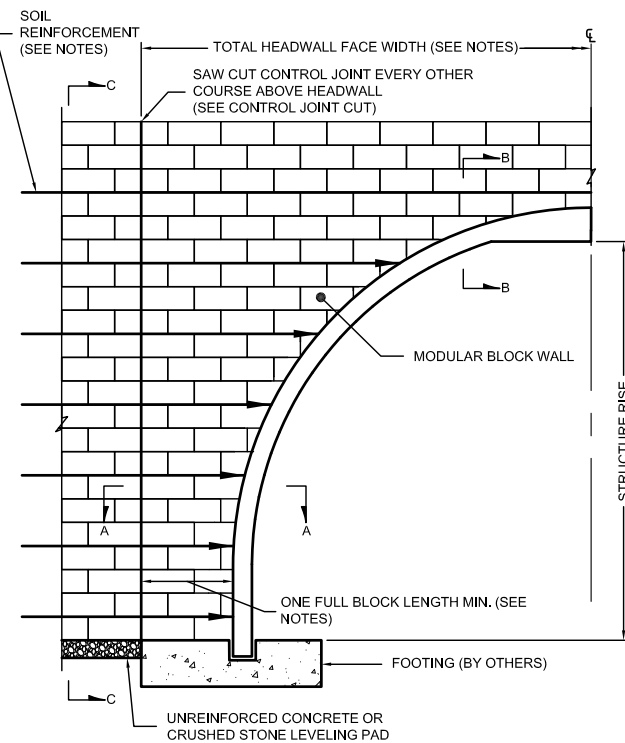


GRID & PIN CONNECTION
NOT TO SCALE

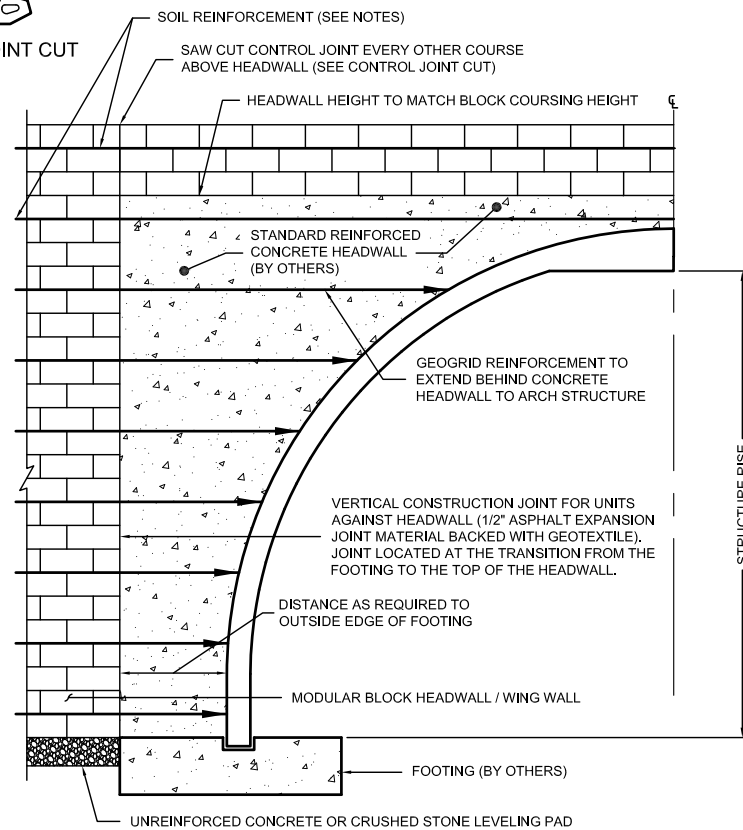
- NOTES:**
- SOIL REINFORCEMENT PER SITE SPECIFIC DESIGN.
 - GROUT BETWEEN BLOCK AND CONCRETE USING NON-SHRINK TYPE GROUT CONFORMING TO ASTM C1107. TRIM BLOCKS TO LEAVE NO GAP WITH CONCRETE LARGER THAN 3/4".



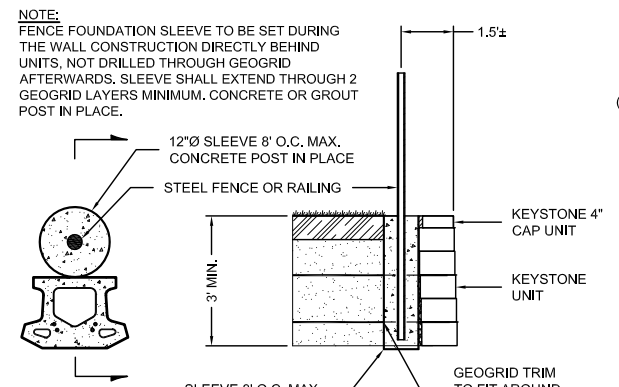
CONTROL JOINT CUT



**PERPENDICULAR BEBO MODULAR
BLOCK HEADWALL DETAIL**
NOT TO SCALE

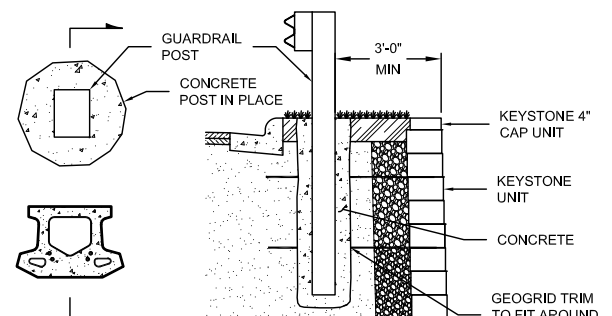


**SKEWED ANGLE BEBO MODULAR
BLOCK/CONCRETE HEADWALL DETAIL**
NOT TO SCALE

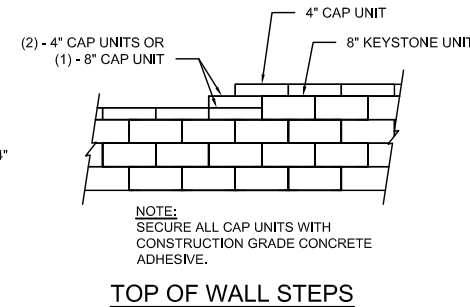


FENCE SECTION & PLAN DETAIL
NOT TO SCALE

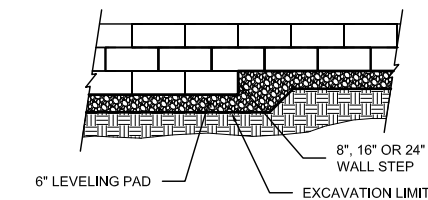
- NOTES:**
- PLACE POST SLEEVE DURING CONSTRUCTION. SLEEVE SHALL BE INSTALLED THROUGH 2 GEOGRID LAYERS. CONCRETE GUARDRAIL POST IN PLACE.
 - WHEN 5' OF COVER IS NOT FEASIBLE AN ALTERNATE TRAFFIC IMPACT DEVICE NEEDS TO BE CONSIDERED.



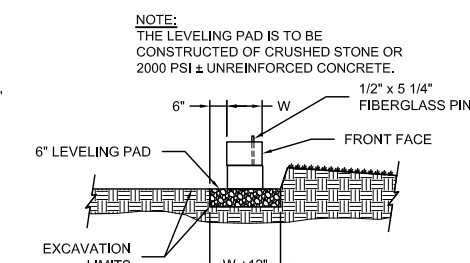
TYPICAL GUARDRAIL SECTION & PLAN DETAIL
NOT TO SCALE



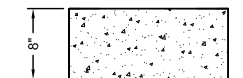
TOP OF WALL STEPS



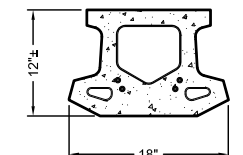
ELEVATION



**SECTION
LEVELING PAD DETAIL**



ELEVATION



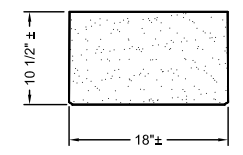
PLAN

**3 PLANE SPLIT
COMPAC III UNIT**

* DIMENSIONS & AVAILABILITY WILL VARY BY REGION
** ALTERNATE FACE STYLES AVAILABLE



ELEVATION



PLAN

**STRAIGHT SPLIT
CAP UNIT OPTION**

* DIMENSIONS & AVAILABILITY WILL VARY BY REGION

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No.	Date	Revision	By



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Designed By:	Title:	Bebo Arch Details	Date:
Checked By:	Project:	Keystone Retaining Wall Systems Typical Headwall Details	Project No:
Scale:			Drawing No:
No Scale			