OLDE QUARRY® *Stocked at Aurora, Elkhorn & Tonganoxie*
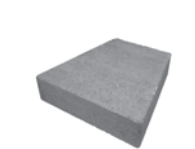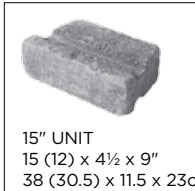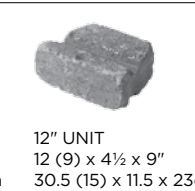
COFFEE CREEK

PRAIRIE

RIVER

SANDSTONE
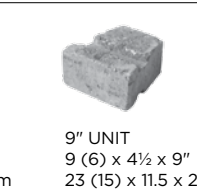
SIERRA

FIELDSTONE

CORNER
4½ x 9 x 12"
11 x 23 x 30cm

COPING UNIT
12 (9) x 3 x 12"
30.5 (23) x 7.5 x 30.5cm

15" UNIT
15 (12) x 4½ x 9"
38 (30.5) x 11.5 x 23cm

12" UNIT
12 (9) x 4½ x 9"
30.5 (15) x 11.5 x 23cm

9" UNIT
9 (6) x 4½ x 9"
23 (15) x 11.5 x 23cm

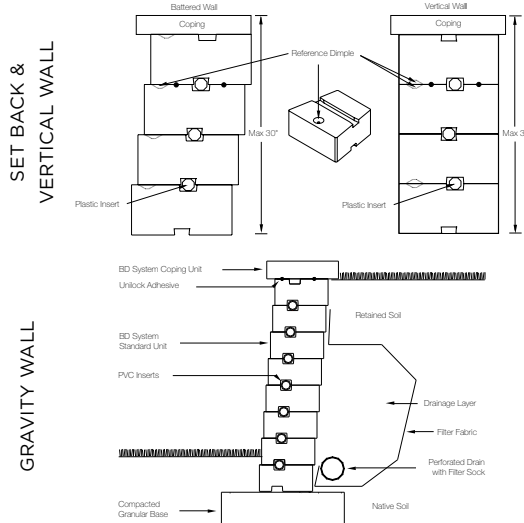**Wall Bundle** — Individual units cannot be sold separately

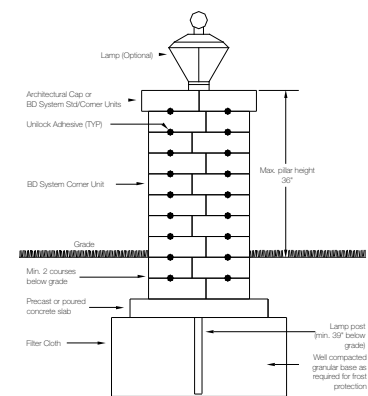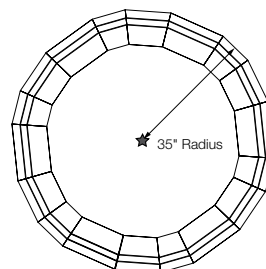| Stones & Bundling	Face Feet Per		Linear Feet Per		Units Per		Per Bundle		Lbs Per	
	Bundle	Unit	Bundle	Unit	Bundle	Face Feet	Layers	Sections	Unit	Bundle
Elkhorn Manufacturing										
Coping Unit	24.00	0.250	96.00	1.000	96	4.00	8	4	32	3,039
Corner Unit	30.89	0.386	82.40	1.030	80	2.59	5	4	39	3,150
Wall Bundle	33.75	-	90.00	-	90	-	6	5	-	2,867
15" Unit	14.07	0.469	37.38	1.246	30	2.13	-	-	44	-
12" Unit	11.25	0.375	30.00	1.000	30	2.67	-	-	34	-
9" Unit	8.43	0.281	22.62	0.754	30	3.56	-	-	24	-

Notes: Structural retaining walls greater than 2' high require professional engineering. Connector units provided with every bundle upon request. Use plastic connectors on set-back walls. Wall Bundle includes 32 End Units per bundle - Not sold separately. Ledgestone™, Olde Quarry Coping, Brussels Block® XL, Brussels Fullnose™ or 6" x 12" Fullnose complement as a possible coping. All measurements are nominal. Contact Unilock for more information.

Internal Use Only. OQY CH

SET BACK & VERTICAL WALL

Battered Wall — Coping — Reference Dimple — Max 30" — Plastic Insert

Vertical Wall — Coping — Max 30" — Plastic Insert

GRAVITY WALL

BD System Coping Unit
Unilock Adhesive
BD System Standard Unit
PVC Inserts
Retained Soil
Drainage Layer
Filter Fabric
Perforated Drain with Filter Sock
Compacted Granular Base
Native Soil

Maximum height for vertical Installation: 27-31.5"
(Under optimum conditions)

Quarry Wall has a set back of ¼" per course.

★ 35" Radius

Lamp (Optional)
Architectural Cap or BD System Std/Corner Units
Unilock Adhesive (TYP)
BD System Corner Unit
Max. pillar height 36"
Grade
Min. 2 courses below grade
Precast or poured concrete slab
Filter Cloth
Lamp post (min. 39" below grade)
Well compacted granular base as required for frost protection

Cross sections are examples and must not be used for construction.

OLDE QUARRY RADIUS CHART

Radius achieved using only the tapered units from a "random bundle"							
Radius (inches)	35"	27"	35"	47"	32"	37"	42"
Unit sequence	9", 12", 15"	only 9" units	only 12" units	only 15" units	9", 12" etc.	9", 15" etc.	12", 15" etc.
	uses all units in bundle	Note: These sequences will have left over units. Plan to use the left over units in other parts of the project.					