

QUARRY LEDGES	1
CUTTING DIAGRAM	2
STANDARD FINISHES	3
PRODUCT DESCRIPTIONS	
SPLIT FACE	4
DRESSED SPLIT FACE	5
ROCK FACE	6
KASOTA RUBBLE	7
SAWN ASHLAR	8
SPLIT FACE PATTERNS	9–12
PIECE NUMBERING	13–14
STANDARD SECTIONS	15–16
ANCHORING	
STANDARD ANCHORING	17–22
CHANNEL SLOT AND DOVE TAIL ANCHORING	23
PRECAST ANCHORING	24–25
RELIEF ANGLE ANCHORING	26–31
EPOXIED KEEPER ANCHORING	32
CORNER DETAILS	33–35
SILLS / WATER TABLE	
SILL TYPES	36–37
STANDARD DRIP SLOTTING	38
SILL ANCHORING	39
WATER TABLE ANCHORING	40
COPING	
COPING TYPES	41
COPING ANCHORING	42
MISCELLANEOUS DETAILING	
SOFFIT / CEILING ANCHORING	43
COLUMN WRAP	44
RADIAL FACED STONE	45
STAIR DETAILING	46–48
COUNTERTOP DETAILING	49
PAVER DETAILING	50–51
DRY STACKED RETAINING WALL	52
LOMBARDIA THIN STONE	
DESCRIPTIONS	53
INSTALLATION – FRAMED EXTERIOR WALL	54
INSTALLATION – EXTERIOR CONCRETE/C.M.U. WALL	55
INSTALLATION – FRAMED INTERIOR WALL	56
ANCHOR LIBRARY	57–61

THE DETAILS FOUND IN THIS SUPPLEMENT ARE FOR THE USE IN DEVELOPING DESIGN DRAWINGS AND ARE NOT INTENDED FOR WORKING DRAWINGS. IT IS SUGGESTED THAT A PROFESSIONAL ENGINEER REVIEW AND APPROVE ALL ANCHORING SYSTEMS PRIOR TO INSTALLATION

