

1 MOTOR COURT  
SCALE: 1/4" = 1'-0"

PLAN

- GENERAL NOTES:
1. Stone Schedule is not to scale; refer to shown dimensions only. Do not scale off plans.
  2. All stone pieces are dimensioned at nominal size, not actual size, unless otherwise noted; account for joint width when sizing. Refer to Stone Schedule for anticipated joint width.
  3. The dimensions shown on the Stone Schedule indicate design intent and must be field verified prior to preparation of Shop Drawings by Contractor or stone supplier.
  4. Shop Drawings for all Stone Schedule materials are required and shall be based on actual layout and field measurement by the Contractor.
  5. Only upon written agreement between Contractor and Landscape Architect can Shop Drawings for the Stone Schedule materials be eliminated.
  6. Contractor to provide mortar and polymeric sand color sample for approval by Landscape Architect.
  7. Eased edge assumes a  $\frac{1}{4}$ " radius.
  8. Pencil edge assumes a  $\frac{1}{8}$ " radius.

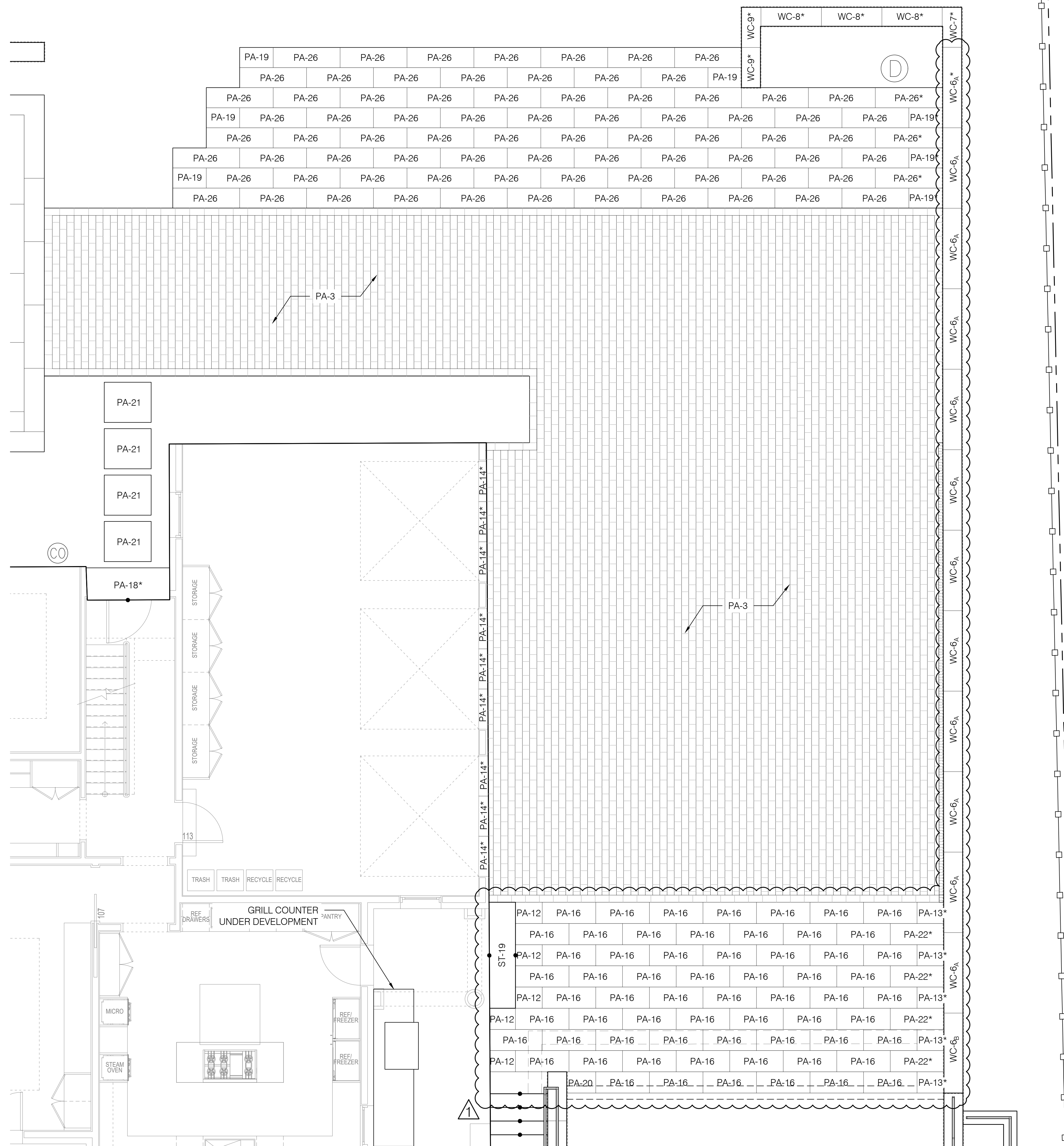
No.	Date	Comment
1	2019/04/17	REVISION 1

Date: 19 MARCH 2019  
 Scale: 1/4" = 1'-0"  
 Project No.: 18017  
 Drawing by: MP/HB/TF  
 Checked by: TS/GL

STONE SCHEDULE PLAN -  
MOTOR COURT

L1.05

©Gregory Lumbard Design Incorporated



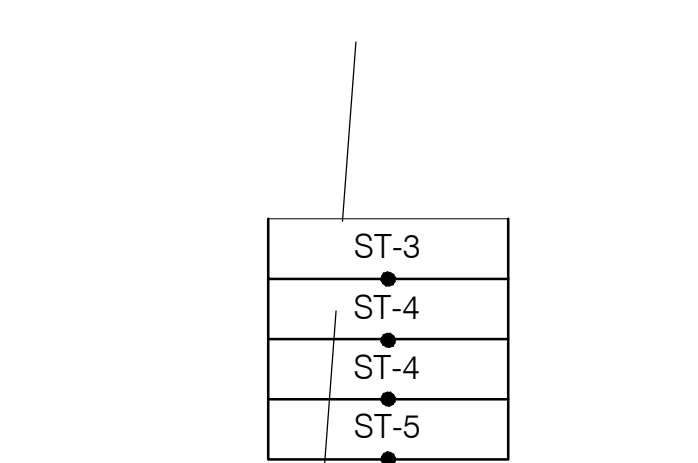
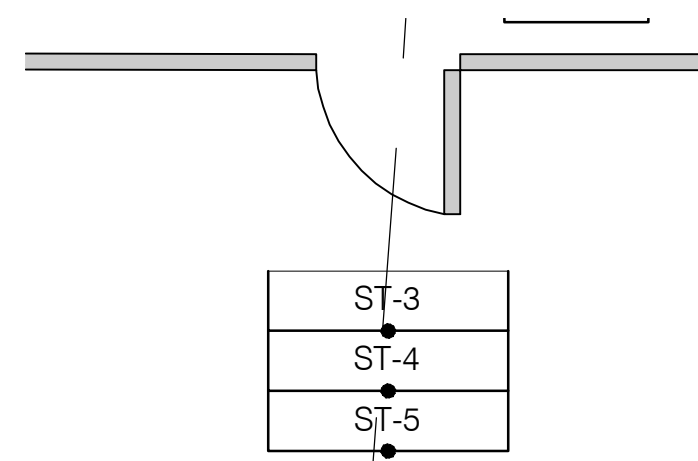
- GENERAL NOTES:
1. Stone Schedule is not to scale; refer to shown dimensions only. Do not scale off plans.
  2. All stone pieces are dimensioned at nominal size, not actual size, unless otherwise noted; account for joint width when sizing. Refer to Stone Schedule for anticipated joint width.
  3. The dimensions shown on the Stone Schedule indicate design intent and must be field verified prior to preparation of Shop Drawings by Contractor or stone supplier.
  4. Shop Drawings for all Stone Schedule materials are required and shall be based on actual layout and field measurement by the Contractor.
  5. Only upon written agreement between Contractor and Landscape Architect can Shop Drawings for the Stone Schedule materials be eliminated.
  6. Contractor to provide mortar and polymeric sand color sample for approval by Landscape Architect.
  7. Eased edge assumes a  $\frac{1}{4}$ " radius.
  8. Pencil edge assumes a  $\frac{3}{8}$ " radius.

No.	Date	Comment
1	2019/04/17	REVISION 1

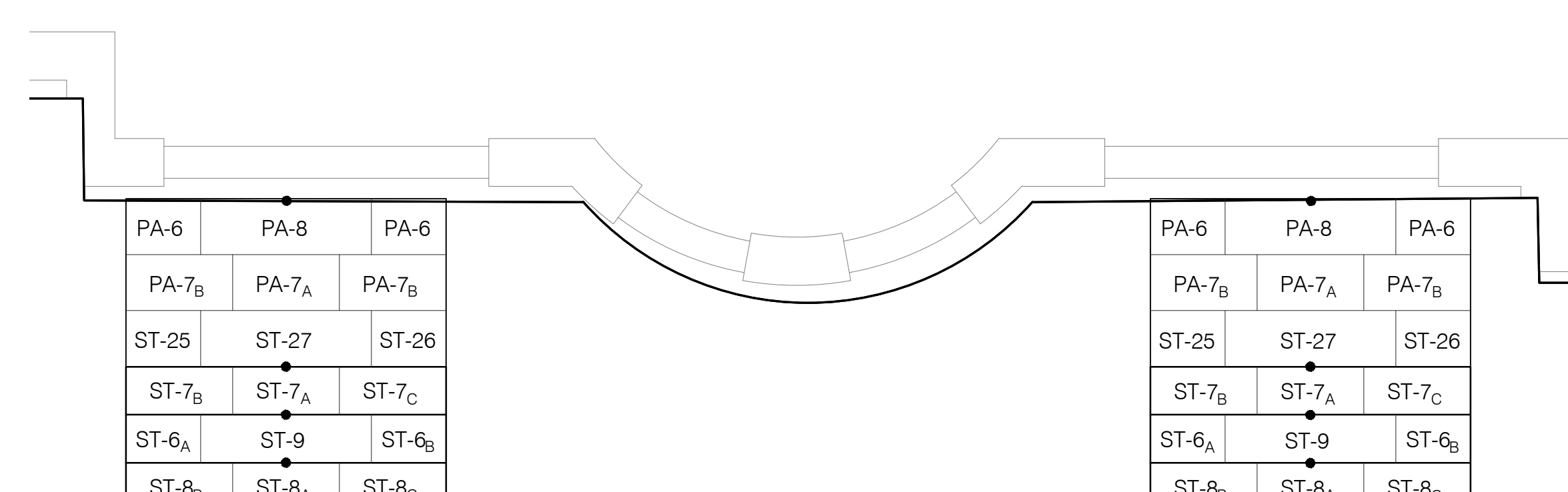
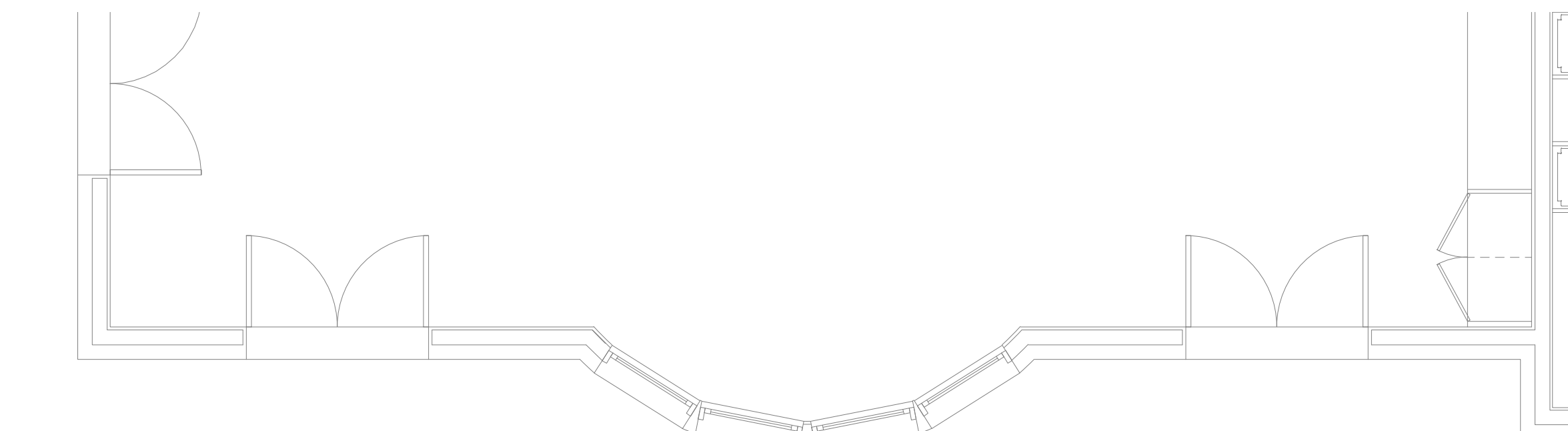
Date: 19 MARCH 2019  
 Scale: 1/4" = 1'-0"  
 Project No.: 18017  
 Drawing by: MP/HB/TF  
 Checked by: TS/GL

STONE SCHEDULE PLAN - DRIVEWAY

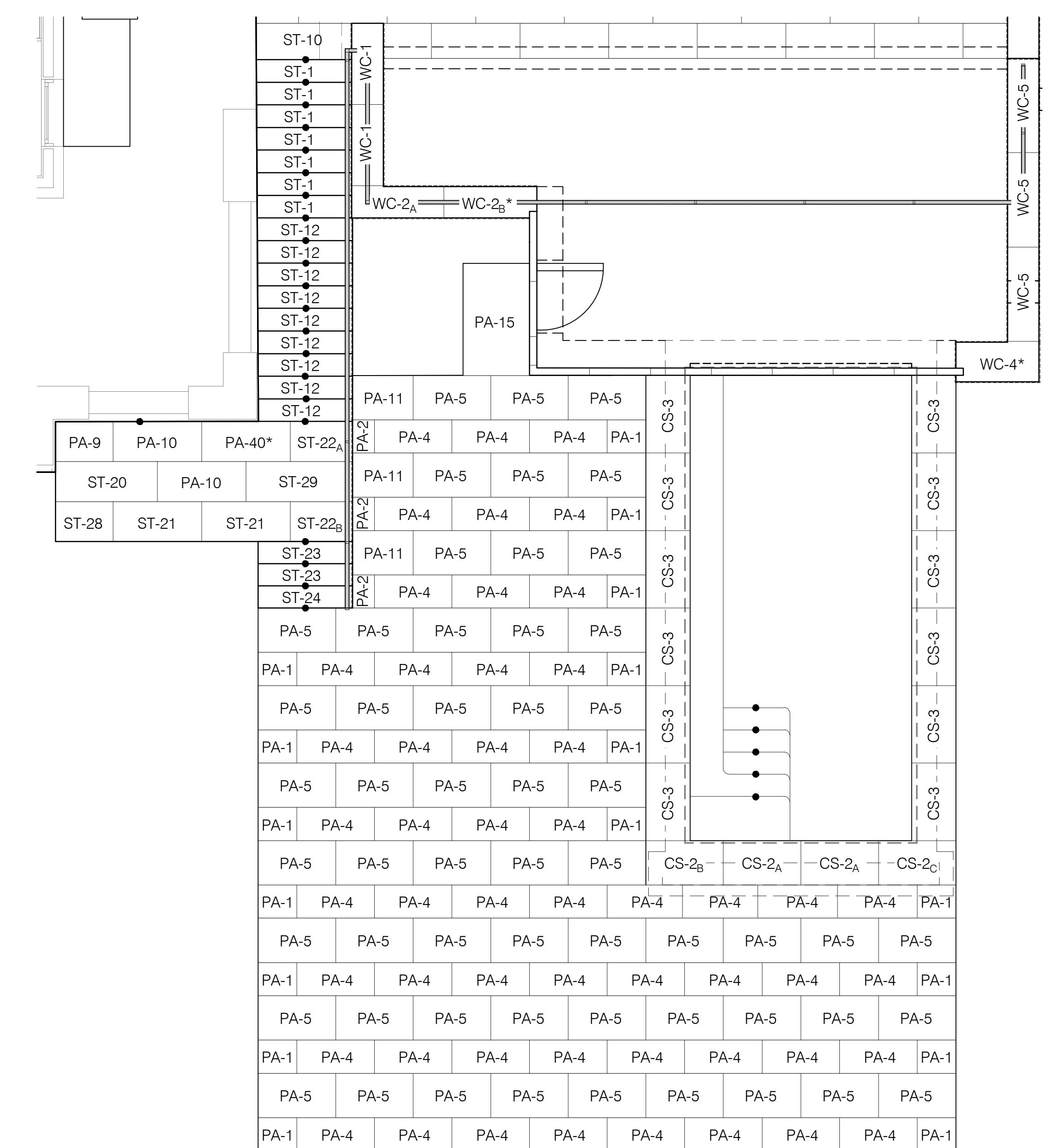
L1.06



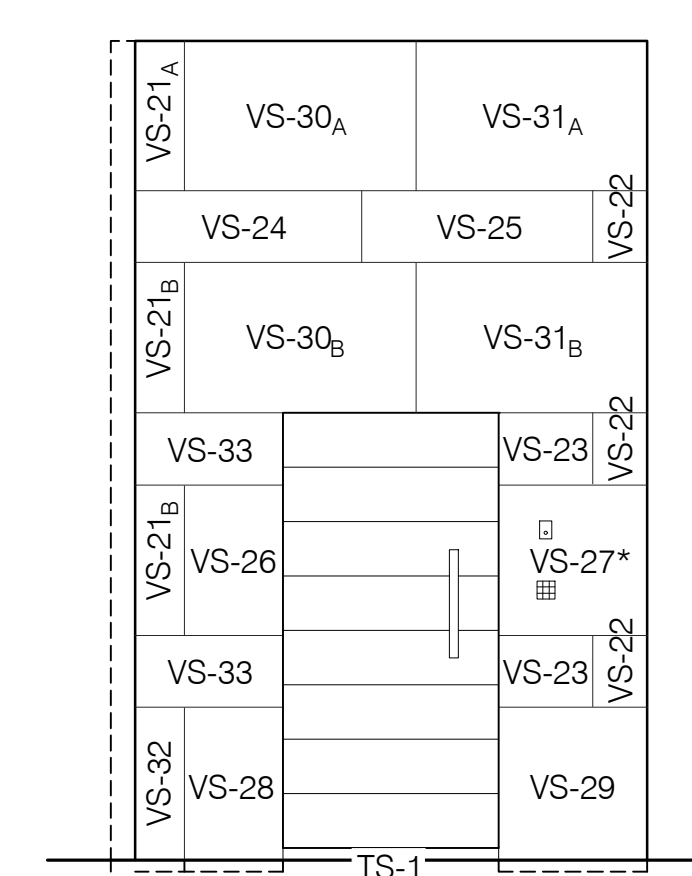
1 REAR UTILITY AREA  
SCALE: 1/4" = 1'-0"  
PLAN



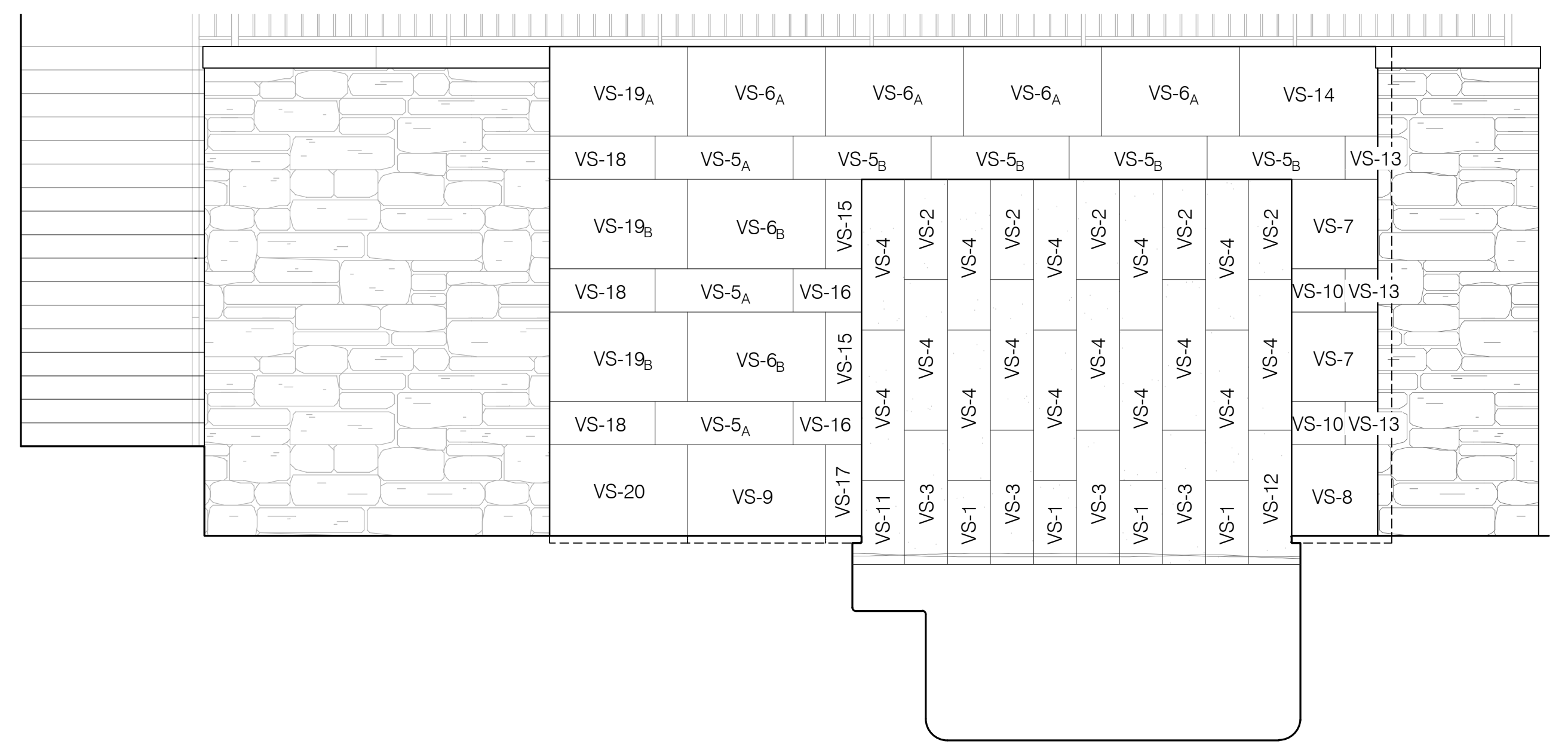
2 REAR OF RESIDENCE  
SCALE: 1/4" = 1'-0"  
PLAN



3 POOL AREA  
SCALE: 1/4" = 1'-0"  
PLAN



5 POOL VAULT BUNKER WALL SIDE VIEW  
SCALE: 3/8" = 1'-0"  
ELEVATION



4 POOL BUNKER WALL  
SCALE: 3/8" = 1'-0"  
ELEVATION

- GENERAL NOTES:
1. Stone Schedule is not to scale; refer to shown dimensions only. Do not scale off plans.
  2. All stone pieces are dimensioned at nominal size, not actual size, unless otherwise noted; account for joint width when sizing. Refer to Stone Schedule for anticipated joint width.
  3. The dimensions shown on the Stone Schedule indicate design intent and must be field verified prior to preparation of Shop Drawings by Contractor or stone supplier.
  4. Shop Drawings for all Stone Schedule materials are required and shall be based on actual layout and field measurement by the Contractor.
  5. Only upon written agreement between Contractor and Landscape Architect can Shop Drawings for the Stone Schedule materials be eliminated.
  6. Contractor to provide mortar and polymeric sand color sample for approval by Landscape Architect.
  7. Eased edge assumes a 3/4" radius.
  8. Pencil edge assumes a 3/4" radius.

No.	Date	Comment
1	2019/04/17	REVISION 1

STONE SCHEDULE PLAN - REAR

Date: 19 MARCH 2019 Scale: AS SHOWN  
Project No.: 18017 Drawing by: MP/HB/TF Checked by: TS/GL

**L1.07**

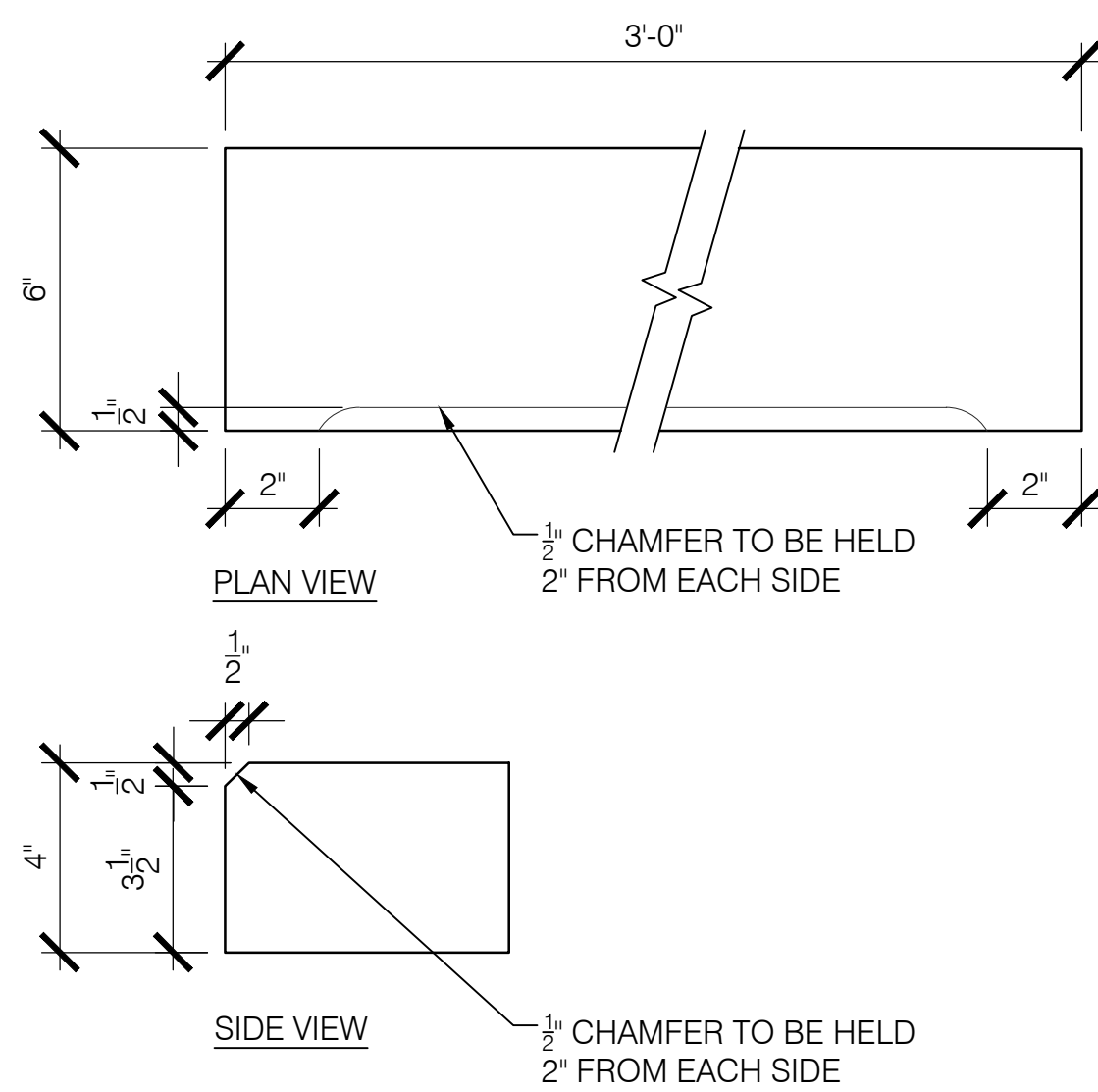
©Gregory Lumbard Design Incorporated

PAVERS STONE SCHEDULE

KEY	DIMENSIONS	QTY.	NOTES
PA-1		17	SILVER RIDGE GRANITE; THERMAL TOP
PA-2		3	SILVER RIDGE GRANITE; THERMAL TOP
PA-3		3,365 SF	BUSH HAMMERED STANDARD GREY GRANITE COBBLE
PA-4		53	SILVER RIDGE GRANITE; THERMAL TOP
PA-5		56	SILVER RIDGE GRANITE; THERMAL TOP
PA-6		4	SILVER RIDGE GRANITE; LIGHTLY ROCKED EXPOSED FACES, THERMAL TOP
PA-7A		2	SILVER RIDGE GRANITE; THERMAL TOP
PA-7B		4	SILVER RIDGE GRANITE; LIGHTLY ROCKED EXPOSED FACES, THERMAL TOP
PA-8		2	SILVER RIDGE GRANITE; THERMAL TOP
PA-9		1	SILVER RIDGE GRANITE; THERMAL TOP; FIELD VERIFY DIMENSIONS
PA-10		2	SILVER RIDGE GRANITE; THERMAL TOP
PA-11		3	SILVER RIDGE GRANITE; THERMAL TOP
PA-12		5	SILVER RIDGE GRANITE; THERMAL TOP
PA-13		5	SILVER RIDGE GRANITE; THERMAL TOP
PA-14		9	SILVER RIDGE GRANITE; THERMAL TOP
PA-15		1	SILVER RIDGE GRANITE; THERMAL TOP
PA-16		63	SILVER RIDGE GRANITE; THERMAL TOP
PA-17		2	SILVER RIDGE GRANITE; THERMAL TOP
PA-18		1	SILVER RIDGE GRANITE; LIGHTLY ROCKED EXPOSED FACES, THERMAL TOP; THICKNESS TO BE CONFIRMED IN FIELD
PA-19		7	SILVER RIDGE GRANITE; THERMAL TOP
PA-20		1	SILVER RIDGE GRANITE; THERMAL TOP
PA-21		4	SILVER RIDGE GRANITE; THERMAL TOP

PA-22		4	SILVER RIDGE GRANITE; THERMAL TOP
PA-23	INTENTIONALLY OMITTED		
PA-24		10	SILVER RIDGE GRANITE; THERMAL TOP
PA-25		16	SILVER RIDGE GRANITE; THERMAL TOP
PA-26		79	SILVER RIDGE GRANITE; THERMAL TOP
PA-27		14	SILVER RIDGE GRANITE; THERMAL TOP
PA-28		8	SILVER RIDGE GRANITE; THERMAL TOP
PA-29	INTENTIONALLY OMITTED		
PA-30		7	SILVER RIDGE GRANITE; THERMAL TOP
PA-31		2	SILVER RIDGE GRANITE; THERMAL TOP
PA-32	INTENTIONALLY OMITTED		
PA-33		1	SILVER RIDGE GRANITE; THERMAL TOP
PA-34	INTENTIONALLY OMITTED		
PA-35	INTENTIONALLY OMITTED		

• INDICATES EXPOSED FACE SIZES ARE NOMINAL - ASSUME 3/8" JOINT  
\* CUT IN FIELD



① TS-1 SCALE: 3" = 1'-0" PLAN/ELEVATION

PAVERS - ARCHITECTURAL PAVING - STONE SCHEDULE

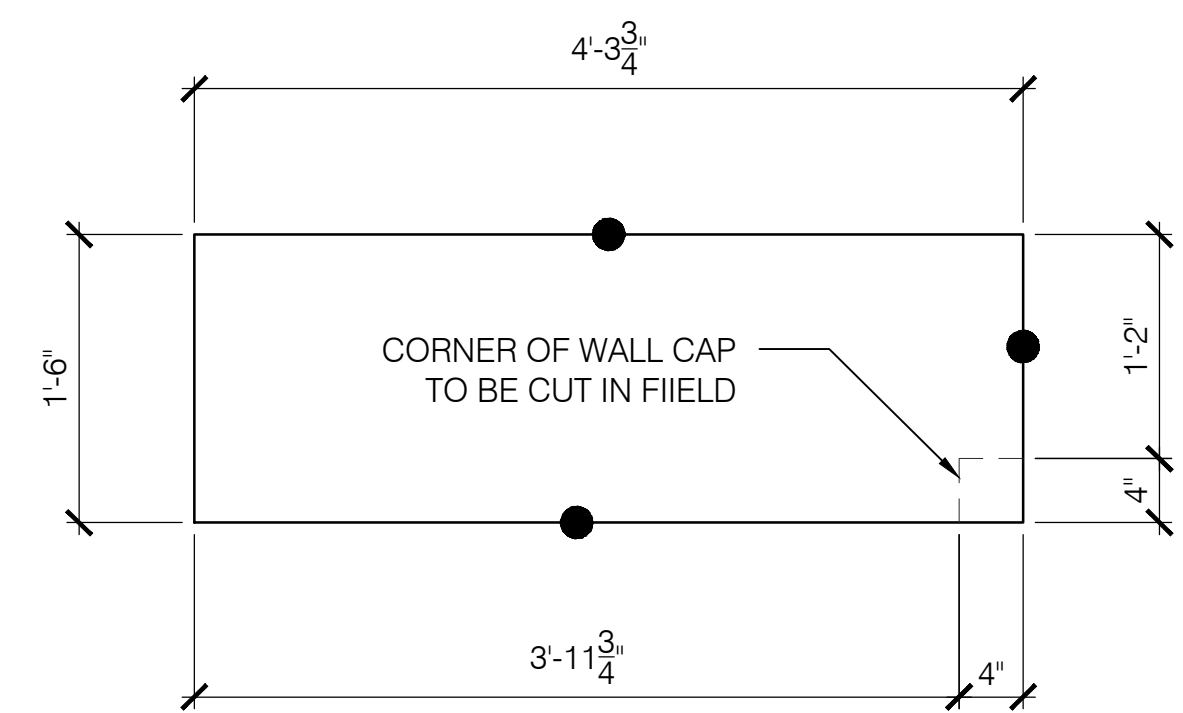
KEY	DIMENSIONS	QTY.	NOTES
PA-36		2	SILVER RIDGE GRANITE; THERMAL TOP; LIGHTLY ROCKED EXPOSED FACES
PA-37A		6	SILVER RIDGE GRANITE; THERMAL TOP
PA-37B		2	SILVER RIDGE GRANITE; THERMAL TOP; LIGHTLY ROCKED EXPOSED FACES
PA-37C		2	SILVER RIDGE GRANITE; THERMAL TOP; LIGHTLY ROCKED EXPOSED FACES
PA-37D		1	SILVER RIDGE GRANITE; THERMAL TOP; LIGHTLY ROCKED EXPOSED FACES
PA-37E		1	SILVER RIDGE GRANITE; THERMAL TOP; LIGHTLY ROCKED EXPOSED FACES
PA-37F		1	SILVER RIDGE GRANITE; THERMAL TOP; LIGHTLY ROCKED EXPOSED FACES
PA-37G		1	SILVER RIDGE GRANITE; THERMAL TOP; LIGHTLY ROCKED EXPOSED FACES
PA-38		3	SILVER RIDGE GRANITE; THERMAL TOP
PA-39	INTENTIONALLY OMITTED		
PA-40		1	SILVER RIDGE GRANITE; THERMAL TOP

• INDICATES EXPOSED FACE SIZES ARE NOMINAL - ASSUME 3/8" JOINT  
\* CUT IN FIELD

THRESHOLD STONE SCHEDULE

KEY	DIMENSIONS	QTY.	NOTES
TS-1		1	SILVER RIDGE GRANITE; THERMAL TOP AND EXPOSED FACES; SEE 1/L1.08

• INDICATES EXPOSED FACE SIZES ARE NOMINAL - ASSUME 3/8" JOINT  
\* CUT IN FIELD

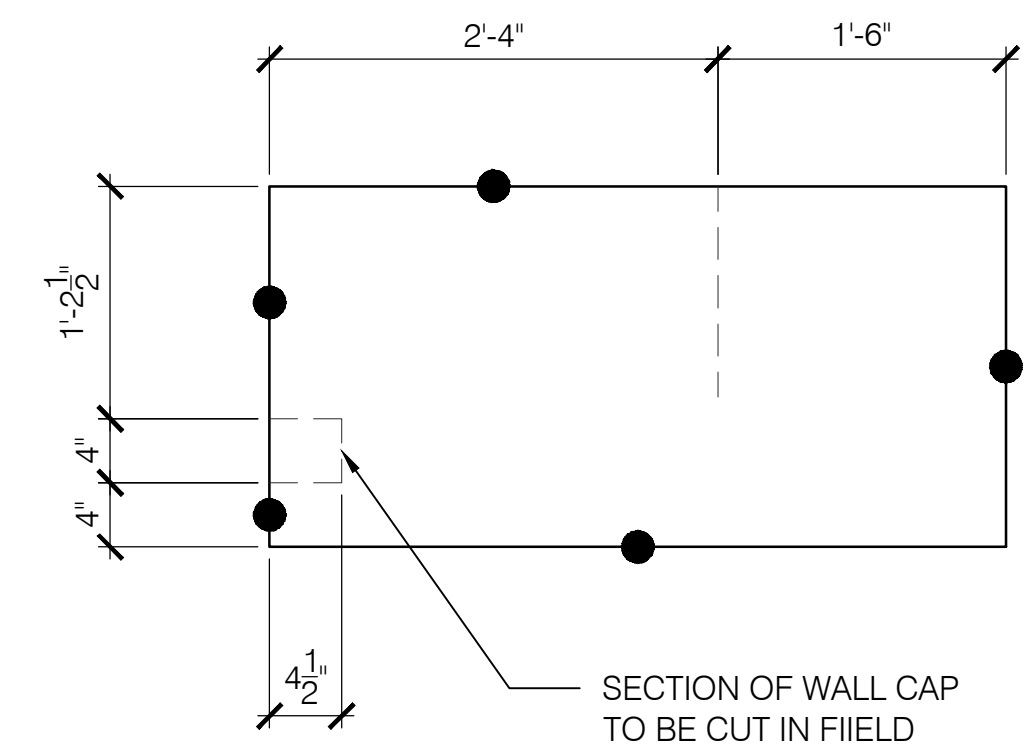


② WC-2a SCALE: 1" = 1'-0" PLAN

WALL CAP STONE SCHEDULE

KEY	DIMENSIONS	QTY.	NOTES
WC-1		2	SILVER RIDGE GRANITE; LIGHTLY ROCKED EXPOSED FACES, THERMAL TOP
WC-1B	INTENTIONALLY OMITTED		
WC-2A		1	SILVER RIDGE GRANITE; LIGHTLY ROCKED EXPOSED FACES, THERMAL TOP
WC-2B		1	SILVER RIDGE GRANITE; LIGHTLY ROCKED EXPOSED FACES, THERMAL TOP; SEE 2/L1.08 FOR ENLARGEMENT
WC-3A		4	SILVER RIDGE GRANITE; LIGHTLY ROCKED EXPOSED FACES, THERMAL TOP
WC-3B		4	SILVER RIDGE GRANITE; LIGHTLY ROCKED EXPOSED FACES, THERMAL TOP
WC-4		1	SILVER RIDGE GRANITE; LIGHTLY ROCKED EXPOSED FACES, THERMAL TOP; SEE 3/L1.08 FOR ENLARGEMENT
WC-5		3	SILVER RIDGE GRANITE; LIGHTLY ROCKED EXPOSED FACES, THERMAL TOP
WC-6A		12	SILVER RIDGE GRANITE; LIGHTLY ROCKED EXPOSED FACES, THERMAL TOP
WC-6B		1	SILVER RIDGE GRANITE; LIGHTLY ROCKED EXPOSED FACES, THERMAL TOP
WC-7		1	SILVER RIDGE GRANITE; LIGHTLY ROCKED EXPOSED FACES, THERMAL TOP
WC-8		3	SILVER RIDGE GRANITE; LIGHTLY ROCKED EXPOSED FACES, THERMAL TOP
WC-9		2	SILVER RIDGE GRANITE; LIGHTLY ROCKED EXPOSED FACES, THERMAL TOP

• INDICATES EXPOSED FACE SIZES ARE NOMINAL - ASSUME 3/8" JOINT  
\* CUT IN FIELD



③ WC-4 SCALE: 1" = 1'-0" PLAN

GENERAL NOTES:

- Stone Schedule is not to scale; refer to shown dimensions only. Do not scale off plans.
- All stone pieces are dimensioned at nominal size, not actual size, unless otherwise noted; account for joint width when sizing. Refer to Stone Schedule for anticipated joint width.
- The dimensions shown on the Stone Schedule indicate design intent and must be field verified prior to preparation of Shop Drawings by Contractor or stone supplier.
- Shop Drawings for all Stone Schedule materials are required and shall be based on actual layout and field measurement by the Contractor.
- Only upon written agreement between Contractor and Landscape Architect can Shop Drawings for the Stone Schedule materials be eliminated.
- Contractor to provide mortar and polymeric sand color sample for approval by Landscape Architect.
- Eased edge assumes a 3/4" radius.
- Pencil edge assumes a 3/4" radius.

No.	Date	Comment
1	2019/04/17	REVISION 1

Date:	Scale:	
19 MARCH 2019	AS SHOWN	
Project No.:	Drawing by:	Checked by:
18017	MP/HB/TF	TS/GL

STONE SCHEDULE

L1.08



STAIRS STONE SCHEDULE

KEY	DIMENSIONS	QTY.	NOTES
ST-1		7	SILVER RIDGE GRANITE; LIGHTLY ROCKED EXPOSED FACES, THERMAL TOP
ST-2	INTENTIONALLY OMITTED		
ST-3		3	SILVER RIDGE GRANITE; LIGHTLY ROCKED EXPOSED FACES, THERMAL TOP
ST-4		5	SILVER RIDGE GRANITE; LIGHTLY ROCKED EXPOSED FACES, THERMAL TOP
ST-5		3	SILVER RIDGE GRANITE; LIGHTLY ROCKED EXPOSED FACES, THERMAL TOP
ST-6 <sub>A</sub>		2	SILVER RIDGE GRANITE; LIGHTLY ROCKED EXPOSED FACES, THERMAL TOP
ST-6 <sub>B</sub>		2	SILVER RIDGE GRANITE; LIGHTLY ROCKED EXPOSED FACES, THERMAL TOP
ST-7 <sub>A</sub>		2	SILVER RIDGE GRANITE; LIGHTLY ROCKED EXPOSED FACES, THERMAL TOP
ST-7 <sub>B</sub>		2	SILVER RIDGE GRANITE; LIGHTLY ROCKED EXPOSED FACES, THERMAL TOP
ST-7 <sub>C</sub>		2	SILVER RIDGE GRANITE; LIGHTLY ROCKED EXPOSED FACES, THERMAL TOP
ST-8 <sub>A</sub>		2	SILVER RIDGE GRANITE; LIGHTLY ROCKED EXPOSED FACES, THERMAL TOP
ST-8 <sub>B</sub>		2	SILVER RIDGE GRANITE; LIGHTLY ROCKED EXPOSED FACES, THERMAL TOP
ST-8 <sub>C</sub>		2	SILVER RIDGE GRANITE; LIGHTLY ROCKED EXPOSED FACES, THERMAL TOP
ST-9		2	SILVER RIDGE GRANITE; LIGHTLY ROCKED EXPOSED FACES, THERMAL TOP
ST-10		1	SILVER RIDGE GRANITE; LIGHTLY ROCKED EXPOSED FACES, THERMAL TOP
ST-11		3	SILVER RIDGE GRANITE; LIGHTLY ROCKED EXPOSED FACES, THERMAL TOP
ST-12		9	SILVER RIDGE GRANITE; LIGHTLY ROCKED EXPOSED FACES, THERMAL TOP
ST-13 <sub>A</sub>		1	SILVER RIDGE GRANITE; LIGHTLY ROCKED EXPOSED FACES, THERMAL TOP
ST-13 <sub>B</sub>		1	SILVER RIDGE GRANITE; LIGHTLY ROCKED EXPOSED FACES, THERMAL TOP
ST-14		1	SILVER RIDGE GRANITE; LIGHTLY ROCKED EXPOSED FACES, THERMAL TOP
ST-15 <sub>A</sub>		1	SILVER RIDGE GRANITE; LIGHTLY ROCKED EXPOSED FACES, THERMAL TOP
ST-15 <sub>B</sub>		1	SILVER RIDGE GRANITE; LIGHTLY ROCKED EXPOSED FACES, THERMAL TOP

ST-16		1	SILVER RIDGE GRANITE; LIGHTLY ROCKED EXPOSED FACES, THERMAL TOP
ST-17		1	SILVER RIDGE GRANITE; LIGHTLY ROCKED EXPOSED FACES, THERMAL TOP
ST-18 <sub>A</sub>	INTENTIONALLY OMITTED		
ST-18 <sub>B</sub>	INTENTIONALLY OMITTED		
ST-19		1	SILVER RIDGE GRANITE; LIGHTLY ROCKED EXPOSED FACES, THERMAL TOP
ST-20		1	SILVER RIDGE GRANITE; LIGHTLY ROCKED EXPOSED FACES, THERMAL TOP; FIELD VERIFY DIMENSIONS
ST-21		2	SILVER RIDGE GRANITE; LIGHTLY ROCKED EXPOSED FACES, THERMAL TOP
ST-22 <sub>A</sub>		1	SILVER RIDGE GRANITE; LIGHTLY ROCKED EXPOSED FACES, THERMAL TOP
ST-22 <sub>B</sub>		1	SILVER RIDGE GRANITE; LIGHTLY ROCKED EXPOSED FACES, THERMAL TOP
ST-23		2	SILVER RIDGE GRANITE; LIGHTLY ROCKED EXPOSED FACES, THERMAL TOP
ST-24		1	SILVER RIDGE GRANITE; LIGHTLY ROCKED EXPOSED FACES, THERMAL TOP
ST-25		2	SILVER RIDGE GRANITE; LIGHTLY ROCKED EXPOSED FACES, THERMAL TOP
ST-26		2	SILVER RIDGE GRANITE; LIGHTLY ROCKED EXPOSED FACES, THERMAL TOP
ST-27		2	SILVER RIDGE GRANITE; LIGHTLY ROCKED EXPOSED FACES, THERMAL TOP
ST-28		1	SILVER RIDGE GRANITE; LIGHTLY ROCKED EXPOSED FACES, THERMAL TOP; FIELD VERIFY DIMENSIONS
ST-29		1	SILVER RIDGE GRANITE; LIGHTLY ROCKED EXPOSED FACES, THERMAL TOP

• INDICATES EXPOSED FACE SIZES ARE NOMINAL - ASSUME 3/8" JOINT  
\* CUT IN FIELD

COPING STONE SCHEDULE

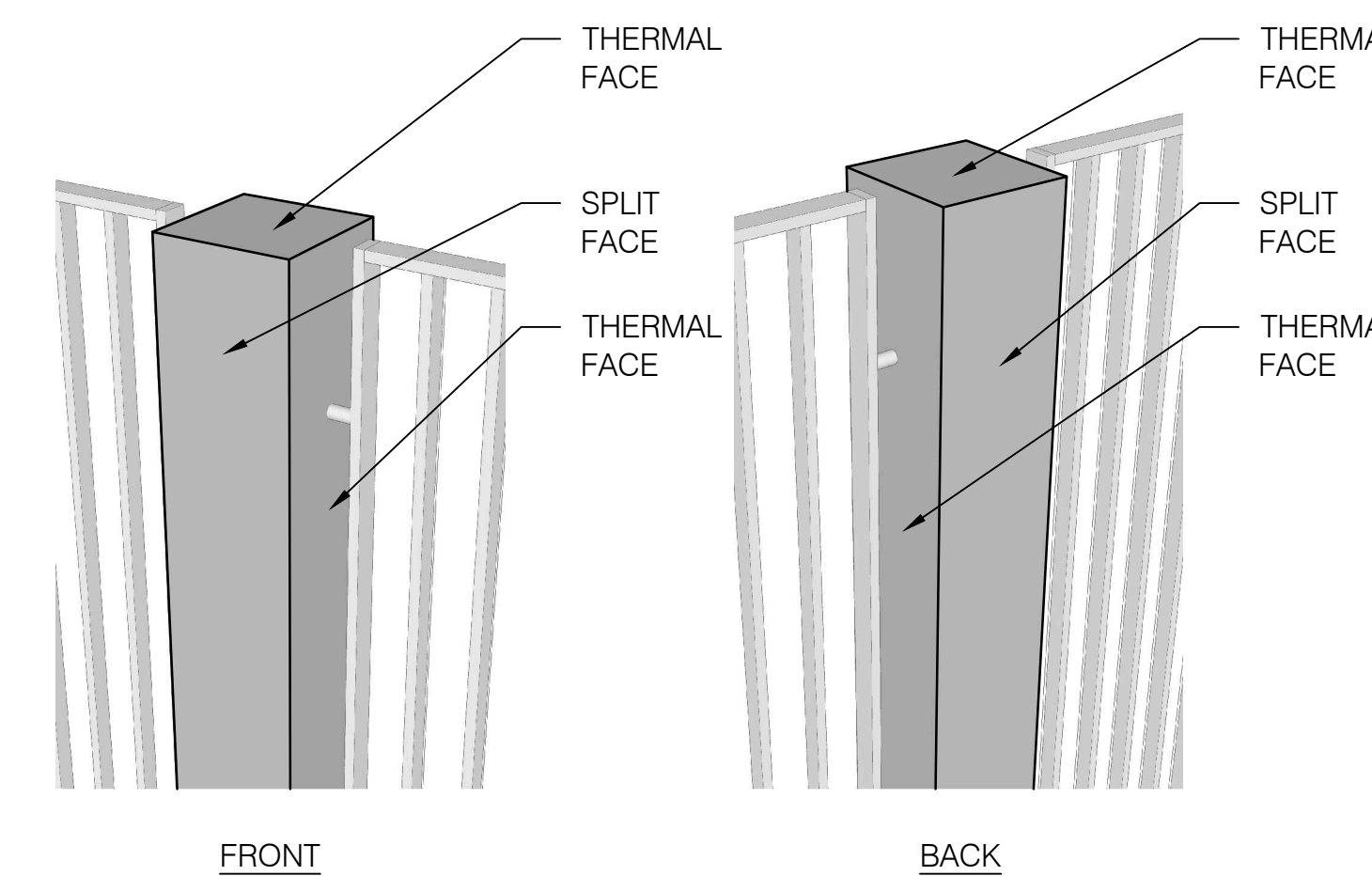
KEY	DIMENSIONS	QTY.	NOTES
CS-1	INTENTIONALLY OMITTED		
CS-2 <sub>A</sub>		2	SILVER RIDGE GRANITE; THERMAL TOP AND EXPOSED FACES; SEE 5/L1.09 FOR EDGE CONDITIONS
CS-2 <sub>B</sub>		1	SILVER RIDGE GRANITE; THERMAL TOP AND EXPOSED FACES; SEE 5/L1.09 FOR EDGE CONDITIONS
CS-2 <sub>C</sub>		1	SILVER RIDGE GRANITE; THERMAL TOP AND EXPOSED FACES; SEE 5/L1.09 FOR EDGE CONDITIONS
CS-3		12	SILVER RIDGE GRANITE; THERMAL TOP AND EXPOSED FACES; SEE 5/L1.09 FOR EDGE CONDITIONS

• INDICATES EXPOSED FACE SIZES ARE NOMINAL - ASSUME 3/8" JOINT  
\* CUT IN FIELD

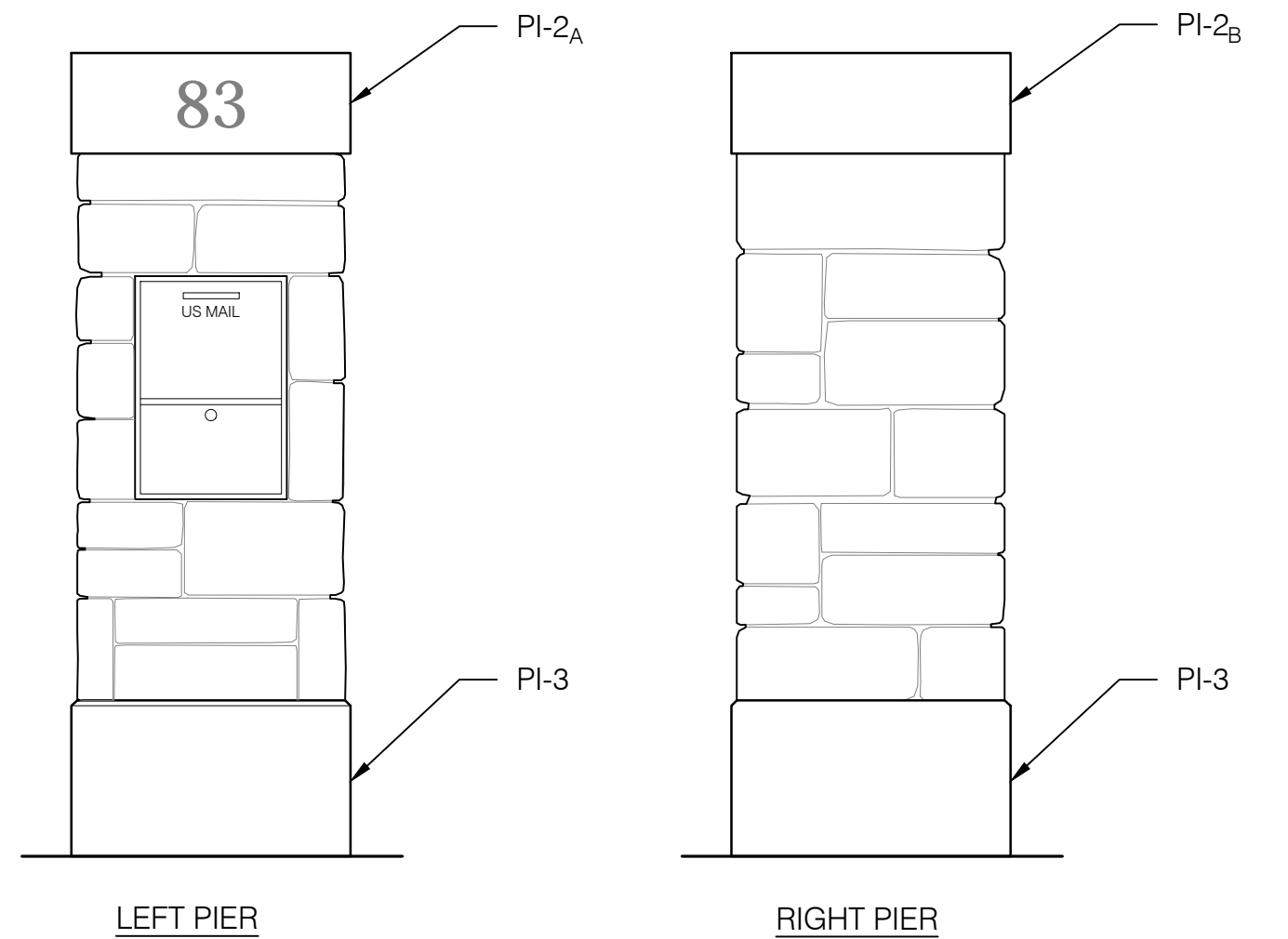
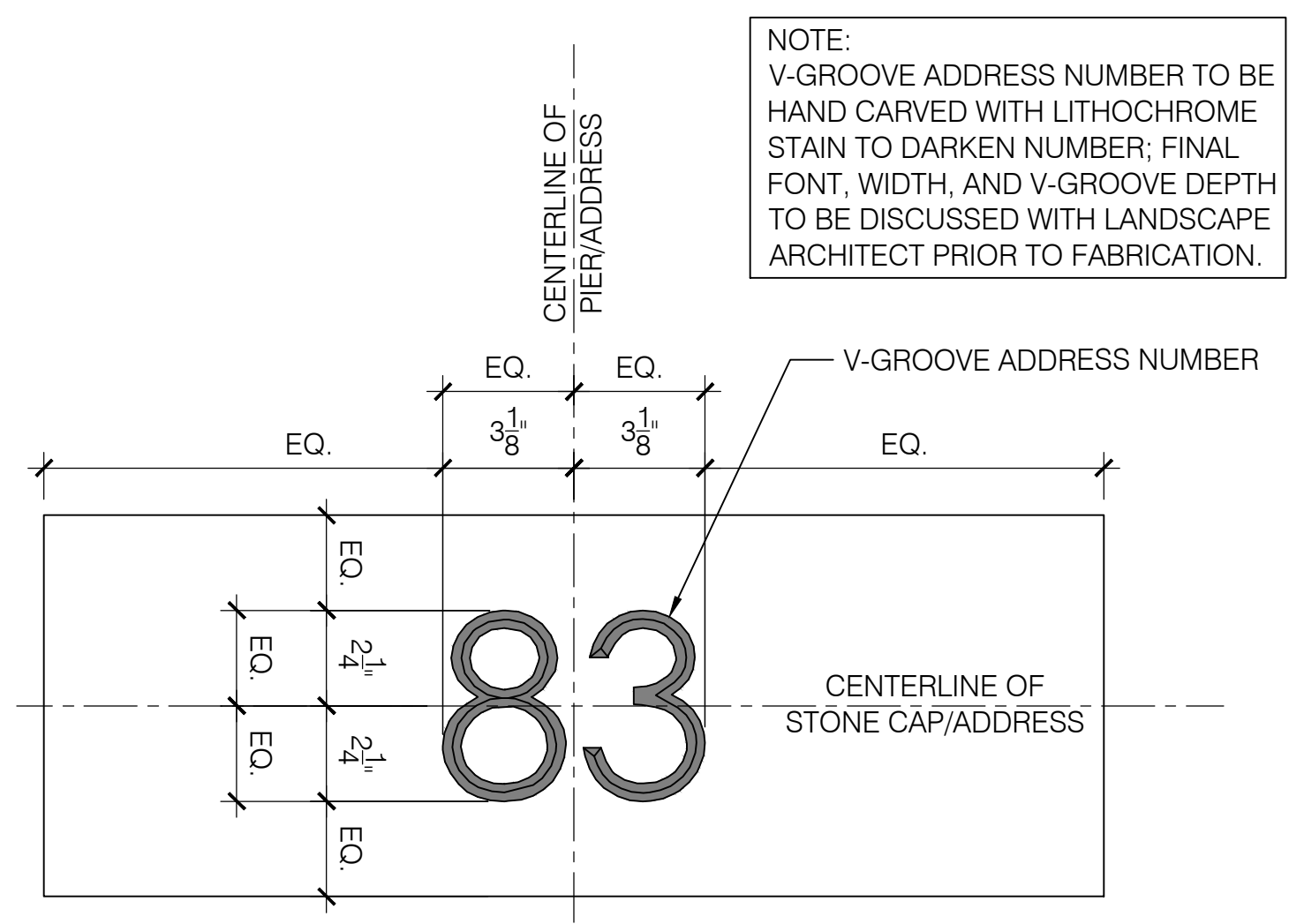
PIER STONE SCHEDULE

KEY	DIMENSIONS	QTY.	NOTES
PI-1		6	SILVER RIDGE GRANITE; SPLIT OUTSIDE TWO EXPOSED FACES, THERMAL SIDES AND TOP; SEE 2/L1.09
PI-2 <sub>A</sub>		1	SILVER RIDGE GRANITE; THERMAL EXPOSED FACES; SEE 4/L1.09 FOR ADDRESS NUMBER
PI-2 <sub>B</sub>		1	SILVER RIDGE GRANITE; THERMAL EXPOSED FACES
PI-3		4	SILVER RIDGE GRANITE; SPLIT EXPOSED FACES, SEE 3/L1.09 FOR ENLARGEMENT

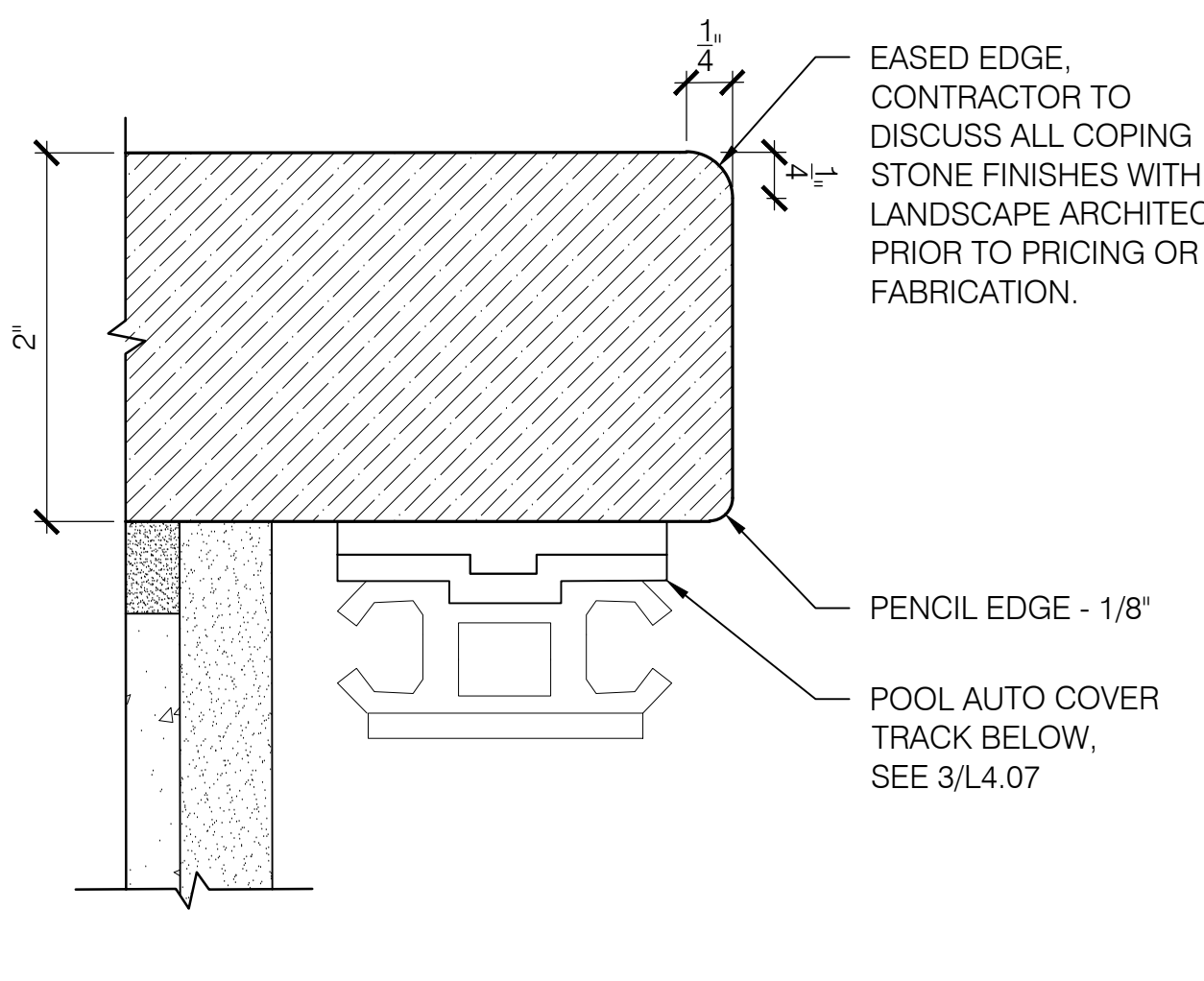
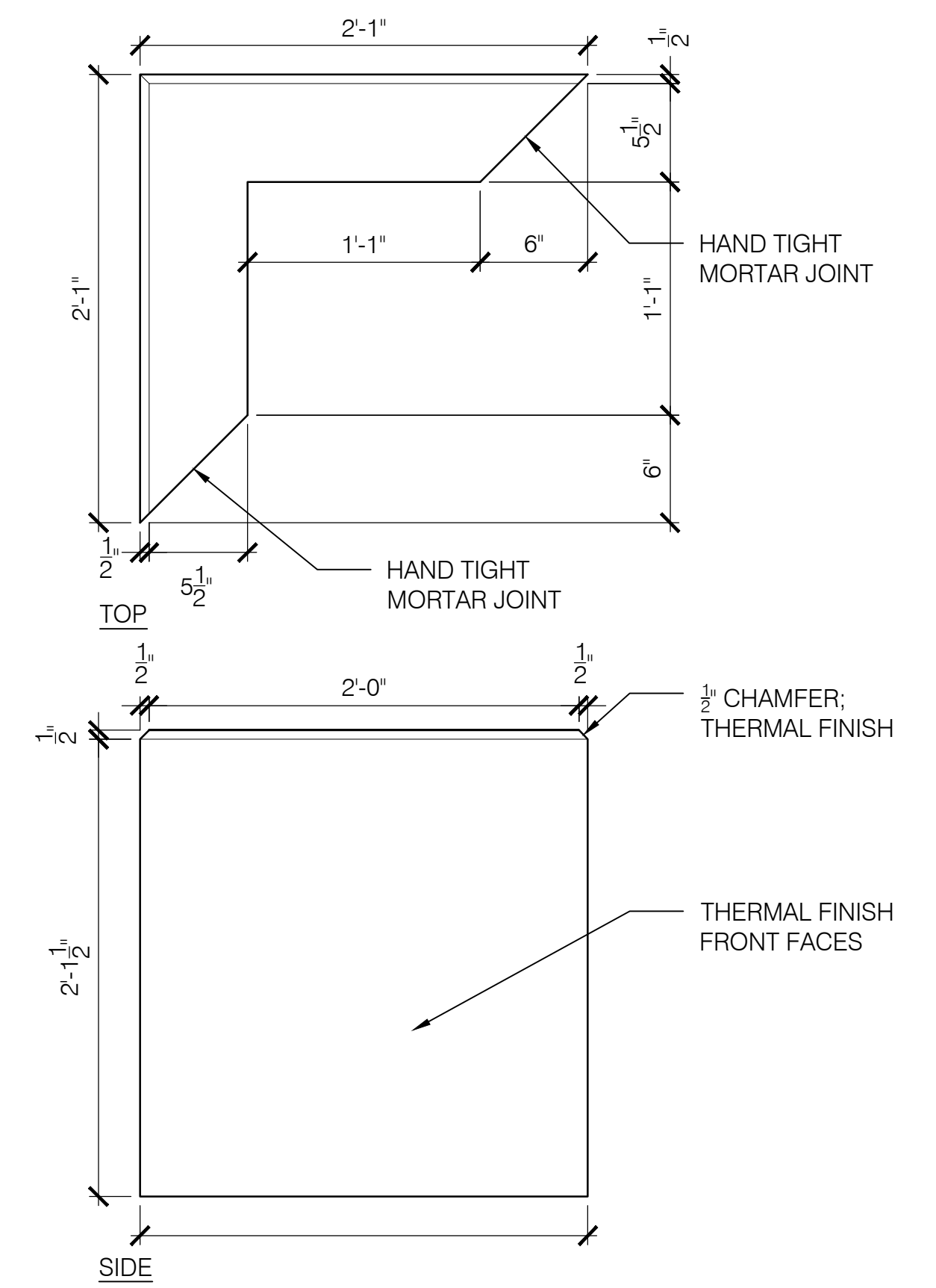
• INDICATES EXPOSED FACE SIZES ARE NOMINAL - ASSUME 3/8" JOINT  
\* CUT IN FIELD



② PI-1 SCALE: N.T.S. PERSPECTIVE



① FIELDSTONE PIERS AT DRIVEWAY ENTRANCE (STREETSIDE) SCALE: 3/4" = 1'-0" SECTION



GENERAL NOTES:

- Stone Schedule is not to scale; refer to shown dimensions only. Do not scale off plans.
- All stone pieces are dimensioned at nominal size, not actual size, unless otherwise noted; account for joint width when sizing. Refer to Stone Schedule for anticipated joint width.
- The dimensions shown on the Stone Schedule indicate design intent and must be field verified prior to preparation of Shop Drawings by Contractor or stone supplier.
- Shop Drawings for all Stone Schedule materials are required and shall be based on actual layout and field measurement by the Contractor.
- Only upon written agreement between Contractor and Landscape Architect can Shop Drawings for the Stone Schedule materials be eliminated.
- Contractor to provide mortar and polymeric sand color sample for approval by Landscape Architect.
- Eased edge assumes a 3/4" radius.
- Pencil edge assumes a 3/8" radius.

No.	Date	Comment
1	2019/04/17	REVISION 1

Date:	Scale:
19 MARCH 2019	AS SHOWN

Project No.:	Drawing by:	Checked by:
18017	MP/HB/TF	TS/GL

STONE SCHEDULE

① L1.09

VEENER STONE SCHEDULE

KEY	DIMENSIONS	QTY.	NOTES
VS-1		4	SILVER RIDGE GRANITE; BUSH HAMMER FRONT FACE; SAWN ALL OTHER FACES; FRONT FACE CUT PERPENDICULAR TO GRAIN
VS-2		5	SILVER RIDGE GRANITE; BUSH HAMMER FRONT FACE; SAWN ALL OTHER FACES; FRONT FACE CUT PERPENDICULAR TO GRAIN
VS-3		4	SILVER RIDGE GRANITE; BUSH HAMMER FRONT FACE; SAWN ALL OTHER FACES; FRONT FACE CUT PERPENDICULAR TO GRAIN
VS-4		15	SILVER RIDGE GRANITE; BUSH HAMMER FRONT FACE; SAWN ALL OTHER FACES; FRONT FACE CUT PERPENDICULAR TO GRAIN
VS-5 <sub>A</sub>		3	SILVER RIDGE GRANITE; SPLIT FRONT FACE; LIGHTLY TRACED EDGES; SAWN ALL OTHER FACES; FRONT FACE CUT PERPENDICULAR TO GRAIN
VS-5 <sub>B</sub>		4	SILVER RIDGE GRANITE; SPLIT FRONT FACE; LIGHTLY TRACED EDGES; THERMAL BOTTOM FACE; SAWN ALL OTHER FACES; FRONT FACE CUT PERPENDICULAR TO GRAIN; SEE 2/L1.10
VS-6 <sub>A</sub>		4	SILVER RIDGE GRANITE; SPLIT FRONT FACE; LIGHTLY TRACED EDGES; THERMAL TOP FACE; SAWN ALL OTHER FACES; FRONT FACE CUT PERPENDICULAR TO GRAIN
VS-6 <sub>B</sub>		2	SILVER RIDGE GRANITE; SPLIT FRONT FACE; LIGHTLY TRACED EDGES; THERMAL RIGHT SIDE FACE; SAWN ALL OTHER FACES; FRONT FACE CUT PERPENDICULAR TO GRAIN
VS-7		2	SILVER RIDGE GRANITE; SPLIT FRONT FACE; LIGHTLY TRACED EDGES; THERMAL LEFT SIDE FACE; SAWN ALL OTHER FACES; FRONT FACE CUT PERPENDICULAR TO GRAIN
VS-8		1	SILVER RIDGE GRANITE; SPLIT FRONT FACE; LIGHTLY TRACED EDGES; PENCIL BOTTOM EDGE; THERMAL LEFT SIDE FACE; SAWN ALL OTHER FACES; FRONT FACE CUT PERPENDICULAR TO GRAIN; SEE 1/L1.11
VS-9		1	SILVER RIDGE GRANITE; SPLIT FRONT FACE; LIGHTLY TRACED EDGES; SAWN ALL OTHER FACES; FRONT FACE CUT PERPENDICULAR TO GRAIN
VS-10		2	SILVER RIDGE GRANITE; SPLIT FRONT FACE; LIGHTLY TRACED EDGES; THERMAL LEFT SIDE FACE; SAWN ALL OTHER FACES; FRONT FACE CUT PERPENDICULAR TO GRAIN

VS-11		1	SILVER RIDGE GRANITE; BUSH HAMMER FRONT FACE; SAWN ALL OTHER FACES; FRONT FACE CUT PERPENDICULAR TO GRAIN; SEE 2/L1.11
VS-12		1	SILVER RIDGE GRANITE; BUSH HAMMER FRONT FACE; SAWN ALL OTHER FACES; FRONT FACE CUT PERPENDICULAR TO GRAIN; SEE 3/L1.11
VS-13		3	SILVER RIDGE GRANITE; SPLIT FRONT FACE; LIGHTLY TRACED EDGES; SAWN ALL OTHER FACES; FRONT FACE CUT PERPENDICULAR TO GRAIN
VS-14		1	SILVER RIDGE GRANITE; SPLIT FRONT FACE; LIGHTLY TRACED EDGES; THERMAL TOP FACE; SAWN ALL OTHER FACES; FRONT FACE CUT PERPENDICULAR TO GRAIN
VS-15		2	SILVER RIDGE GRANITE; SPLIT FRONT FACE; LIGHTLY TRACED EDGES; THERMAL RIGHT SIDE FACE; SAWN ALL OTHER FACES; FRONT FACE CUT PERPENDICULAR TO GRAIN
VS-16		2	SILVER RIDGE GRANITE; SPLIT FRONT FACE; LIGHTLY TRACED EDGES; THERMAL RIGHT SIDE FACE; SAWN ALL OTHER FACES; FRONT FACE CUT PERPENDICULAR TO GRAIN
VS-17		1	SILVER RIDGE GRANITE; SPLIT FRONT FACE; LIGHTLY TRACED EDGES; PENCIL BOTTOM EDGE; THERMAL RIGHT SIDE FACE; SAWN ALL OTHER FACES; FRONT FACE CUT PERPENDICULAR TO GRAIN; SEE 4/L1.11
VS-18		3	SILVER RIDGE GRANITE; SPLIT FRONT FACE; LIGHTLY TRACED EDGES; SAWN ALL OTHER FACES; FRONT FACE CUT PERPENDICULAR TO GRAIN; SEE 5/L1.11
VS-19 <sub>A</sub>		1	SILVER RIDGE GRANITE; SPLIT FRONT FACE; LIGHTLY TRACED EDGES; THERMAL TOP FACE; SAWN ALL OTHER FACES; FRONT FACE CUT PERPENDICULAR TO GRAIN; SEE 6/L1.11
VS-19 <sub>B</sub>		2	SILVER RIDGE GRANITE; SPLIT FRONT FACE; LIGHTLY TRACED EDGES; SAWN ALL OTHER FACES; FRONT FACE CUT PERPENDICULAR TO GRAIN; SEE 6/L1.11
VS-20		1	SILVER RIDGE GRANITE; SPLIT FRONT FACE; LIGHTLY TRACED EDGES; SAWN ALL OTHER FACES; FRONT FACE CUT PERPENDICULAR TO GRAIN; SEE 6/L1.11

VS-21 <sub>A</sub>		1	SILVER RIDGE GRANITE; SPLIT FRONT FACE; LIGHTLY TRACED EDGES; THERMAL TOP FACE; SAWN ALL OTHER FACES; FRONT FACE CUT PERPENDICULAR TO GRAIN
VS-21 <sub>B</sub>		2	SILVER RIDGE GRANITE; SPLIT FRONT FACE; LIGHTLY TRACED EDGES; SAWN ALL OTHER FACES; FRONT FACE CUT PERPENDICULAR TO GRAIN
VS-22		3	SILVER RIDGE GRANITE; SPLIT FRONT FACE; LIGHTLY TRACED EDGES; SAWN ALL OTHER FACES; FRONT FACE CUT PERPENDICULAR TO GRAIN; SEE 7/L1.11
VS-23		2	SILVER RIDGE GRANITE; SPLIT FRONT FACE; LIGHTLY TRACED EDGES; THERMAL LEFT SIDE FACE; SAWN ALL OTHER FACES; FRONT FACE CUT PERPENDICULAR TO GRAIN
VS-24		1	SILVER RIDGE GRANITE; SPLIT FRONT FACE; LIGHTLY TRACED EDGES; SAWN ALL OTHER FACES; FRONT FACE CUT PERPENDICULAR TO GRAIN
VS-25		1	SILVER RIDGE GRANITE; SPLIT FRONT FACE; LIGHTLY TRACED EDGES; SAWN ALL OTHER FACES; FRONT FACE CUT PERPENDICULAR TO GRAIN
VS-26		1	SILVER RIDGE GRANITE; SPLIT FRONT FACE; LIGHTLY TRACED EDGES; THERMAL RIGHT SIDE FACE; SAWN ALL OTHER FACES; FRONT FACE CUT PERPENDICULAR TO GRAIN
VS-27		1	SILVER RIDGE GRANITE; SPLIT FRONT FACE; LIGHTLY TRACED EDGES; THERMAL LEFT SIDE FACE; SAWN ALL OTHER FACES; FRONT FACE CUT PERPENDICULAR TO GRAIN; SEE 8/L1.11
VS-28		1	SILVER RIDGE GRANITE; SPLIT FRONT FACE; LIGHTLY TRACED EDGES; THERMAL RIGHT SIDE FACE; SAWN ALL OTHER FACES; FRONT FACE CUT PERPENDICULAR TO GRAIN
VS-29		1	SILVER RIDGE GRANITE; SPLIT FRONT FACE; LIGHTLY TRACED EDGES; THERMAL LEFT SIDE FACE; SAWN ALL OTHER FACES; FRONT FACE CUT PERPENDICULAR TO GRAIN; SEE 8/L1.11
VS-30 <sub>A</sub>		1	SILVER RIDGE GRANITE; SPLIT FRONT FACE; LIGHTLY TRACED EDGES; THERMAL TOP FACE; SAWN ALL OTHER FACES; FRONT FACE CUT PERPENDICULAR TO GRAIN

VS-30 <sub>B</sub>		1	SILVER RIDGE GRANITE; SPLIT FRONT FACE; LIGHTLY TRACED EDGES; THERMAL BOTTOM FACE; SAWN ALL OTHER FACES; FRONT FACE CUT PERPENDICULAR TO GRAIN
VS-31 <sub>A</sub>		1	SILVER RIDGE GRANITE; SPLIT FRONT FACE; LIGHTLY TRACED EDGES; THERMAL TOP FACE; SAWN ALL OTHER FACES; FRONT FACE CUT PERPENDICULAR TO GRAIN; SEE 9/L1.11
VS-31 <sub>B</sub>		1	SILVER RIDGE GRANITE; SPLIT FRONT FACE; LIGHTLY TRACED EDGES; THERMAL BOTTOM FACE; SAWN ALL OTHER FACES; FRONT FACE CUT PERPENDICULAR TO GRAIN; SEE 9/L1.11
VS-32		1	SILVER RIDGE GRANITE; SPLIT FRONT FACE; LIGHTLY TRACED EDGES; SAWN ALL OTHER FACES; FRONT FACE CUT PERPENDICULAR TO GRAIN
VS-33		2	SILVER RIDGE GRANITE; SPLIT FRONT FACE; LIGHTLY TRACED EDGES; THERMAL RIGHT SIDE FACE; SAWN ALL OTHER FACES; FRONT FACE CUT PERPENDICULAR TO GRAIN

• INDICATES EXPOSED FACE SIZES ARE NOMINAL - ASSUME 3/8" JOINT  
\* CUT IN FIELD

NOTE: CONTRACTOR TO DISCUSS GRAIN DIRECTION CONTROL WITH LANDSCAPE ARCHITECT PRIOR TO FABRICATION IF POSSIBLE

GENERAL NOTES:

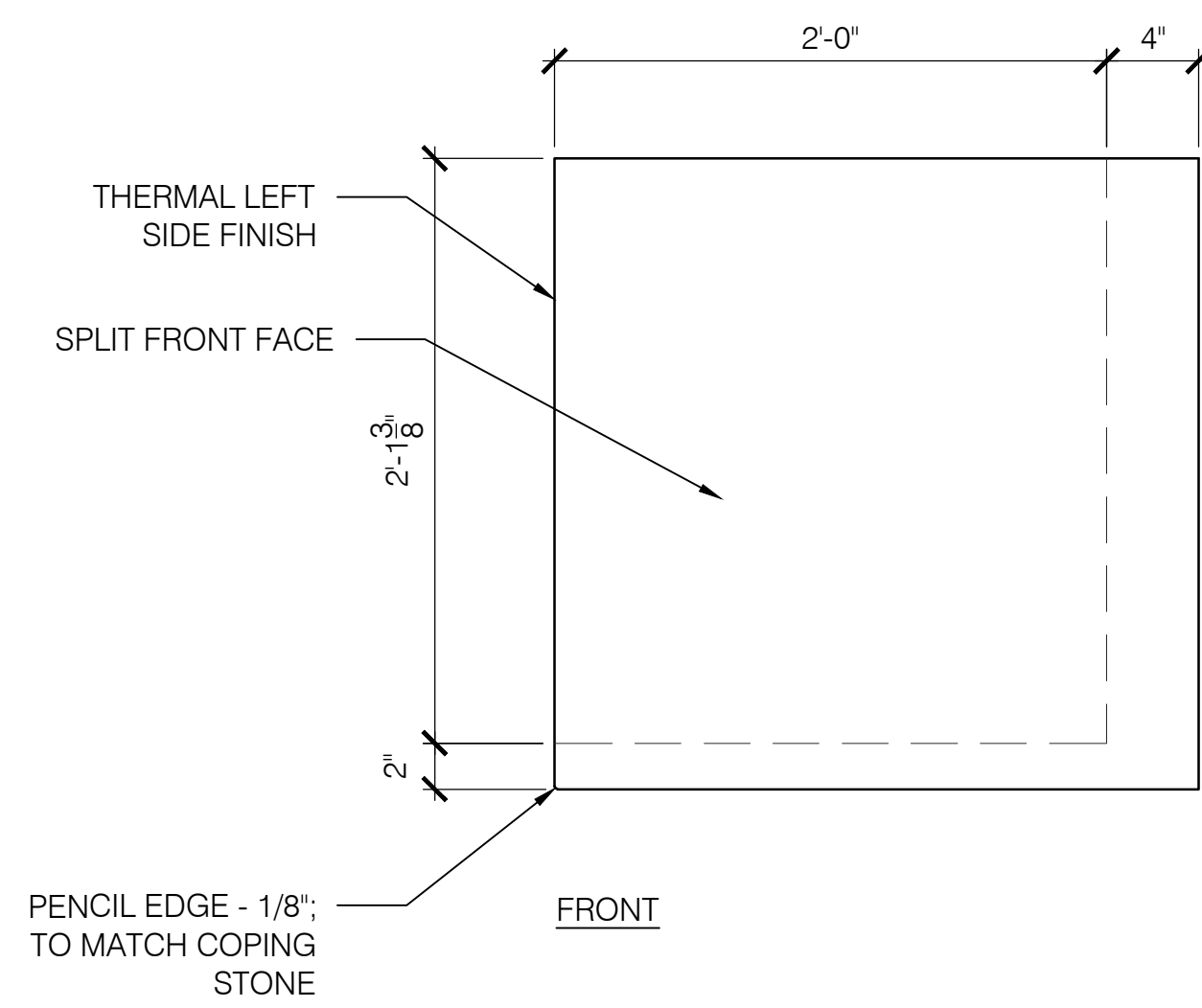
1. Stone Schedule is not to scale; refer to shown dimensions only. Do not scale off plans.
2. All stone pieces are dimensioned at nominal size, not actual size, unless otherwise noted; account for joint width when sizing. Refer to Stone Schedule for anticipated joint width.
3. The dimensions shown on the Stone Schedule indicate design intent and must be field verified prior to preparation of Shop Drawings by Contractor or stone supplier.
4. Shop Drawings for all Stone Schedule materials are required and shall be based on actual layout and field measurement by the Contractor.
5. Only upon written agreement between Contractor and Landscape Architect can Shop Drawings for the Stone Schedule materials be eliminated.
6. Contractor to provide mortar and polymeric sand color sample for approval by Landscape Architect.
7. Eased edge assumes a  $\frac{1}{4}$ " radius.
8. Pencil edge assumes a  $\frac{1}{4}$ " radius.

No.	Date	Comment

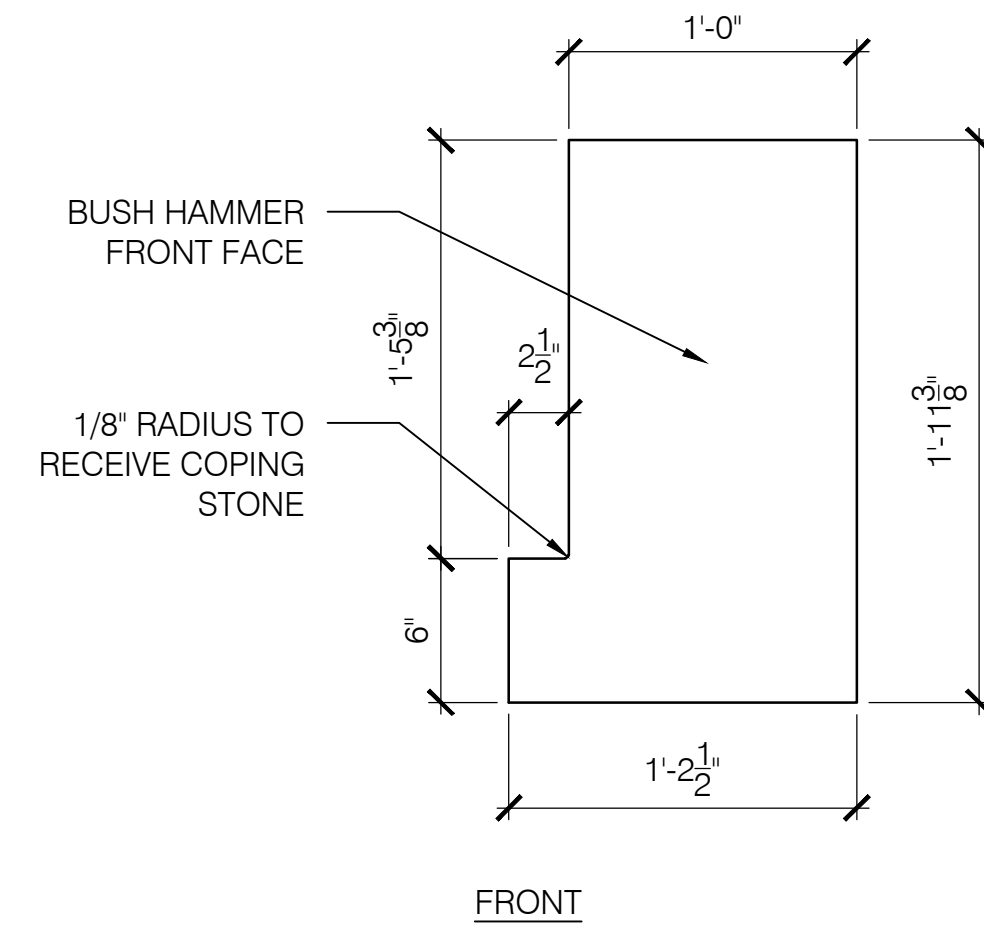
Date:	Scale:
17 APRIL 2019	AS SHOWN
Project No.:	Drawing by:      Checked by:
18017	MP/HB/TF      TS/GL

STONE SCHEDULE

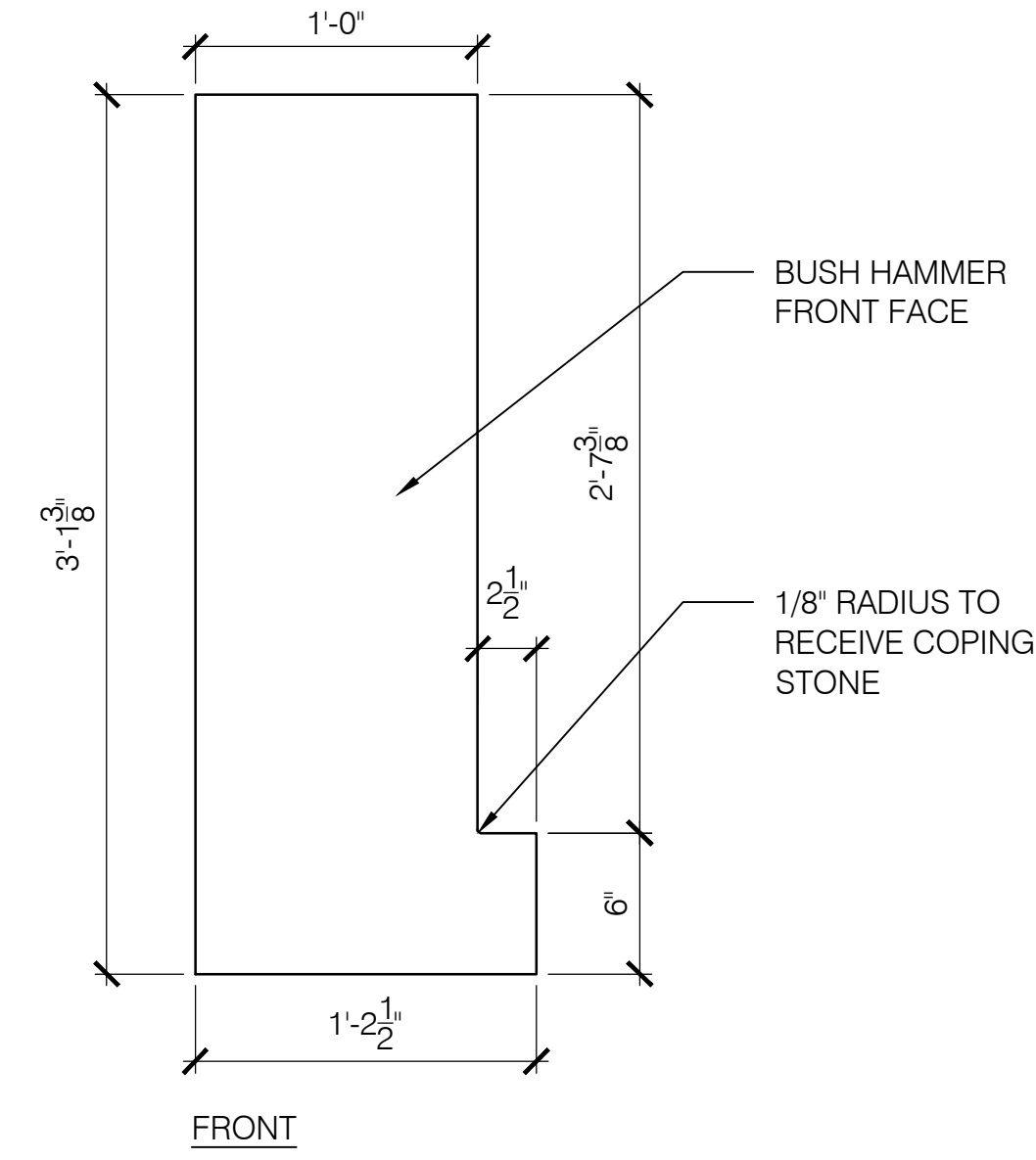
L1.10



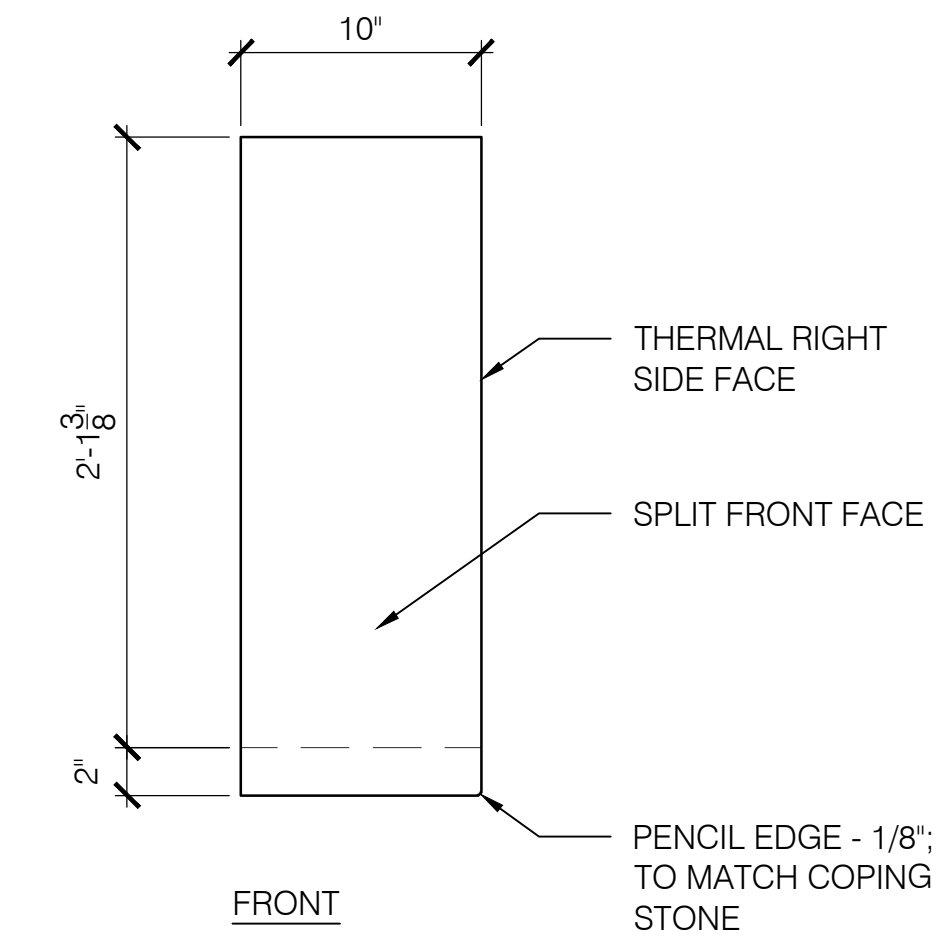
① VS-8  
SCALE: 1-1/2" = 1'-0"  
ELEVATION



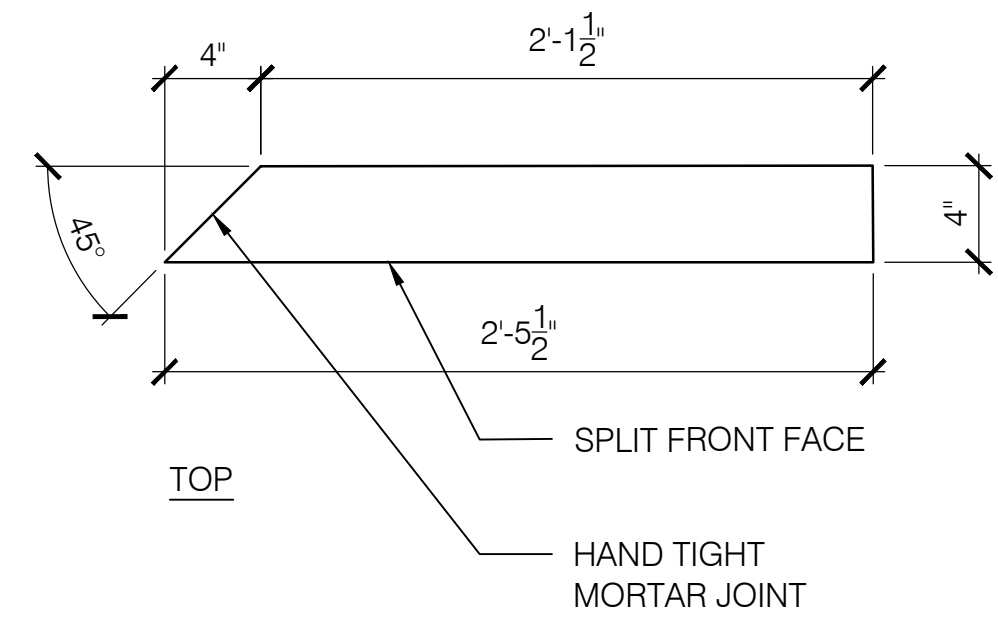
② VS-11  
SCALE: 1-1/2" = 1'-0"  
ELEVATION



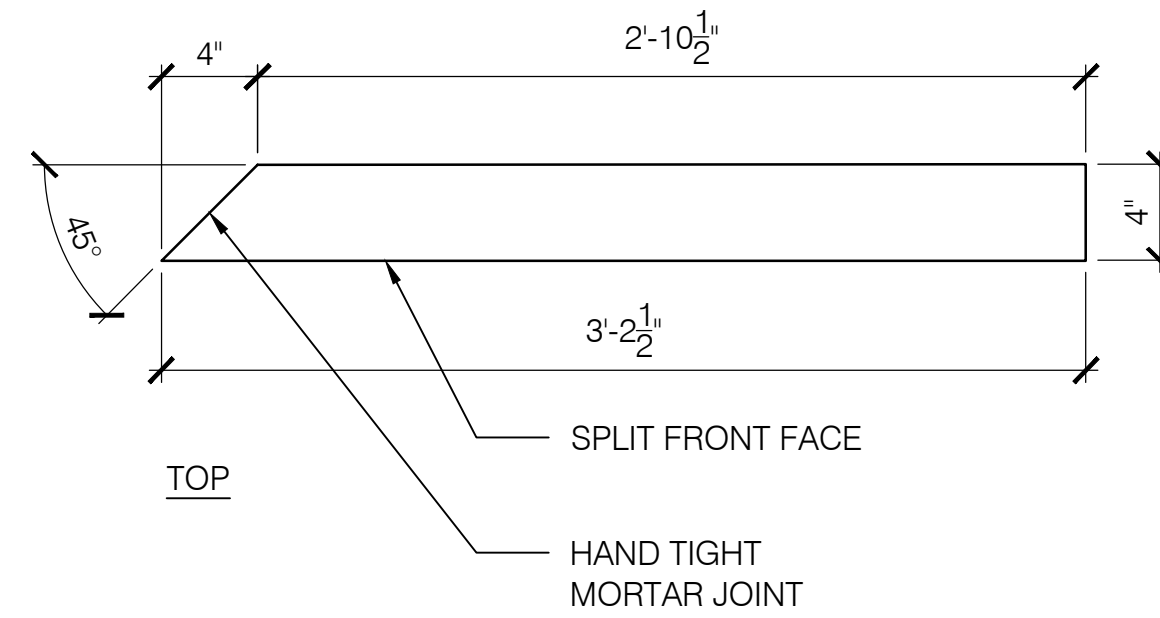
③ VS-12  
SCALE: 1-1/2" = 1'-0"  
ELEVATION



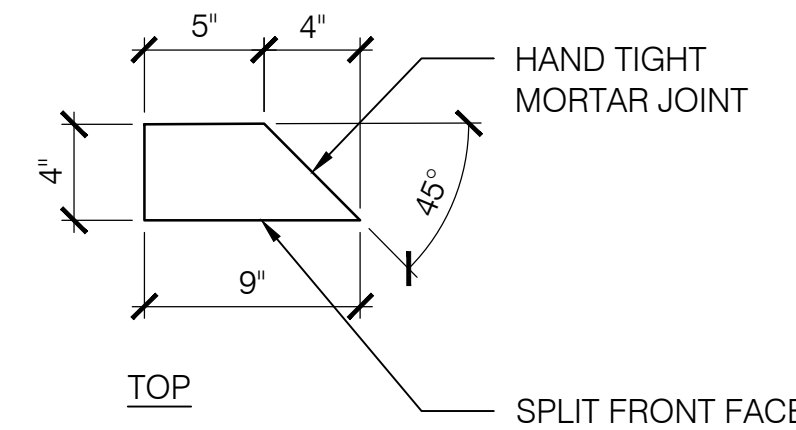
④ VS-17  
SCALE: 1-1/2" = 1'-0"  
PLAN



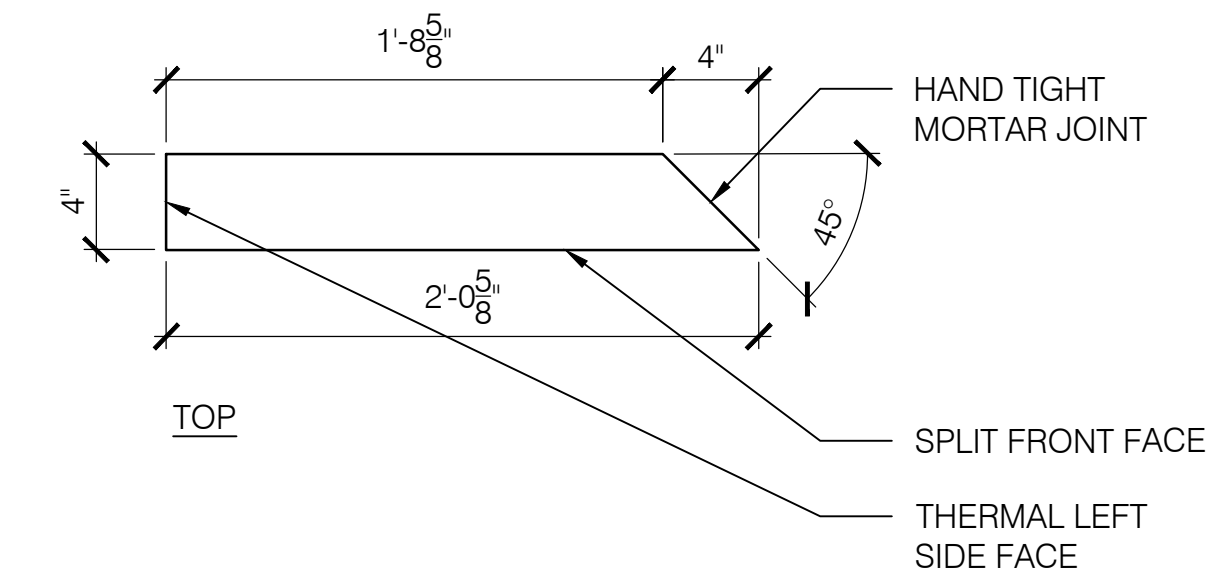
⑤ VS-18  
SCALE: 1-1/2" = 1'-0"  
PLAN



⑥ VS-19<sub>a</sub>, VS-19<sub>b</sub> AND VS-20  
SCALE: 1-1/2" = 1'-0"  
PLAN



⑦ VS-22  
SCALE: 1-1/2" = 1'-0"  
PLAN



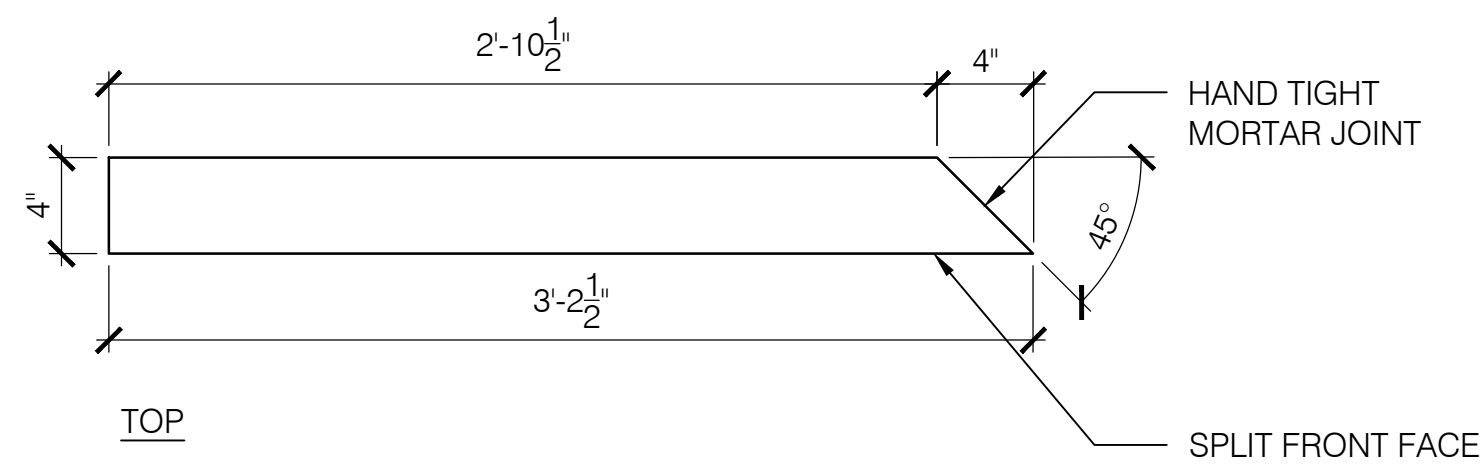
⑧ VS-27 AND VS-29  
SCALE: 1-1/2" = 1'-0"  
PLAN

NOTE:  
CONTRACTOR TO DETERMINE IF THEY WILL  
PERFORM MITRE CUT AND IF STONE SHALL  
BE ORDERED LONG TO ACCOUNT FOR  
CUTTING IN FIELD.

NOTE:  
CONTRACTOR TO DETERMINE IF THEY WILL  
PERFORM MITRE CUT AND IF STONE SHALL  
BE ORDERED LONG TO ACCOUNT FOR  
CUTTING IN FIELD.

NOTE:  
CONTRACTOR TO DETERMINE IF THEY WILL  
PERFORM MITRE CUT AND IF STONE SHALL  
BE ORDERED LONG TO ACCOUNT FOR  
CUTTING IN FIELD.

NOTE:  
CONTRACTOR TO DETERMINE IF THEY WILL  
PERFORM MITRE CUT AND IF STONE SHALL  
BE ORDERED LONG TO ACCOUNT FOR  
CUTTING IN FIELD.



⑨ VS-31<sub>a</sub> AND VS-31<sub>b</sub>  
SCALE: 1-1/2" = 1'-0"  
PLAN

⑩ GRILL COUNTERTOP - UNDER DEVELOPMENT  
SCALE: X" = 1'-0"  
PLAN

GENERAL NOTES:

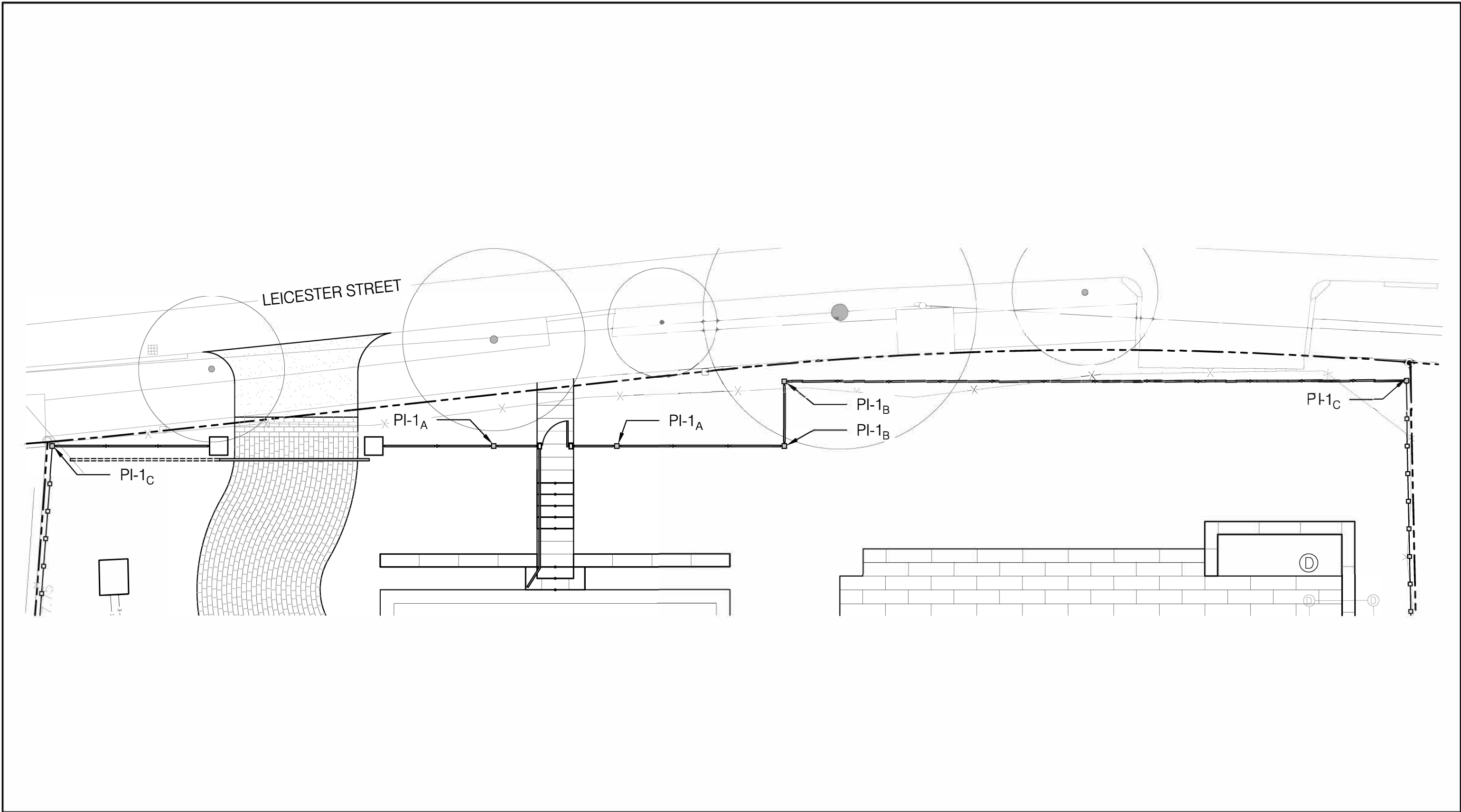
1. Stone Schedule is not to scale; refer to shown dimensions only. Do not scale off plans.
2. All stone pieces are dimensioned at nominal size, not actual size, unless otherwise noted; account for joint width when sizing. Refer to Stone Schedule for anticipated joint width.
3. The dimensions shown on the Stone Schedule indicate design intent and must be field verified prior to preparation of Shop Drawings by Contractor or stone supplier.
4. Shop Drawings for all Stone Schedule materials are required and shall be based on actual layout and field measurement by the Contractor.
5. Only upon written agreement between Contractor and Landscape Architect can Shop Drawings for the Stone Schedule materials be eliminated.
6. Contractor to provide mortar and polymeric sand color sample for approval by Landscape Architect.
7. Eased edge assumes a 1/4" radius.
8. Pencil edge assumes a 1/8" radius.

No.	Date	Comment

Date:	Scale:	
17 APRIL 2019	AS SHOWN	
Project No.:	Drawing by:	Checked by:
18017	MP/HB/TF	TS/GL

STONE SCHEDULE

L1.11



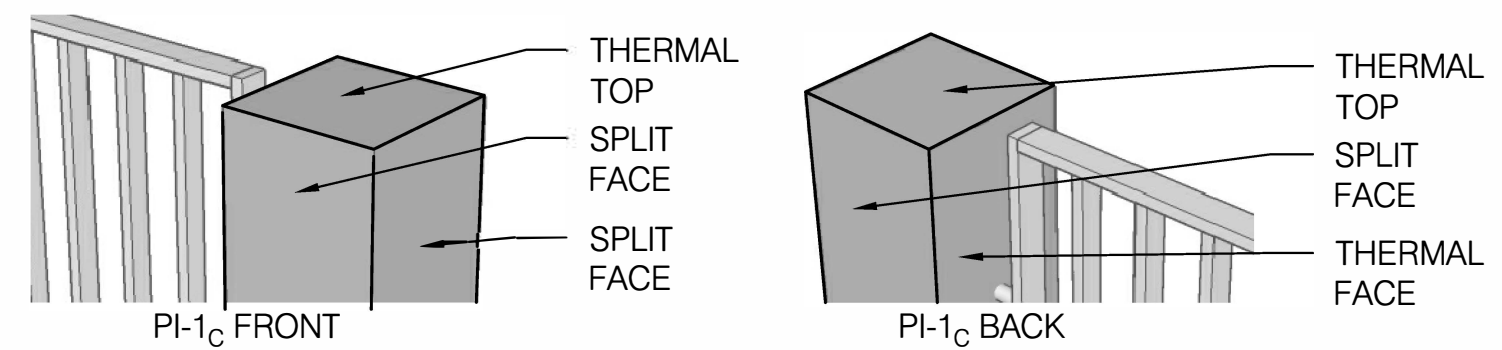
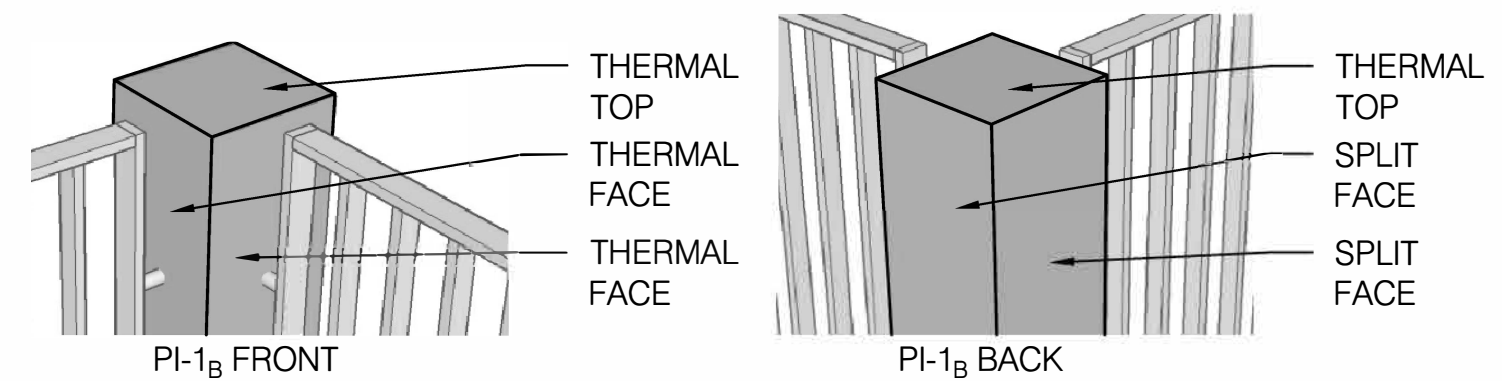
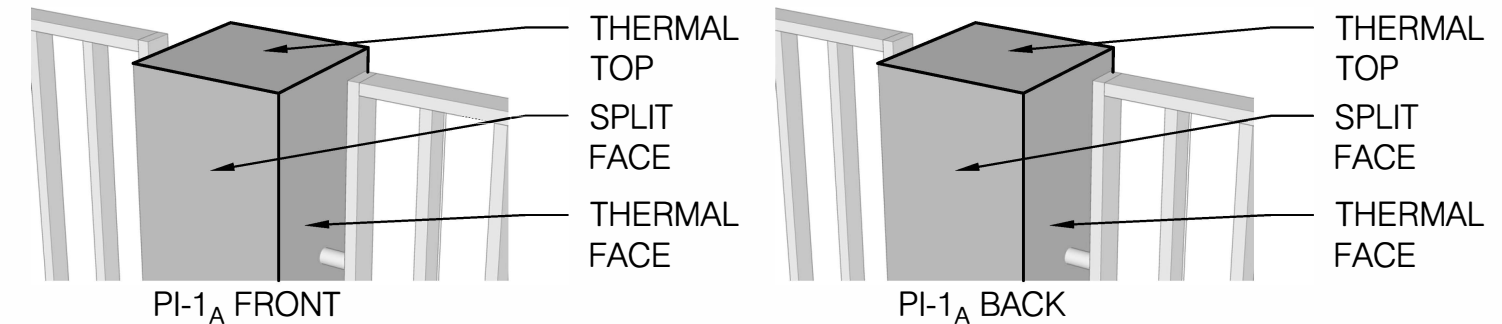
	PIER LOCATIONS	Sheet Reference: L1.05		<b>LSK</b>  <b>1.1</b>
		Scale: 1"=1'-0"	Date: 2019-04-23	
		Drawn By: HB	Project Number: 18017	



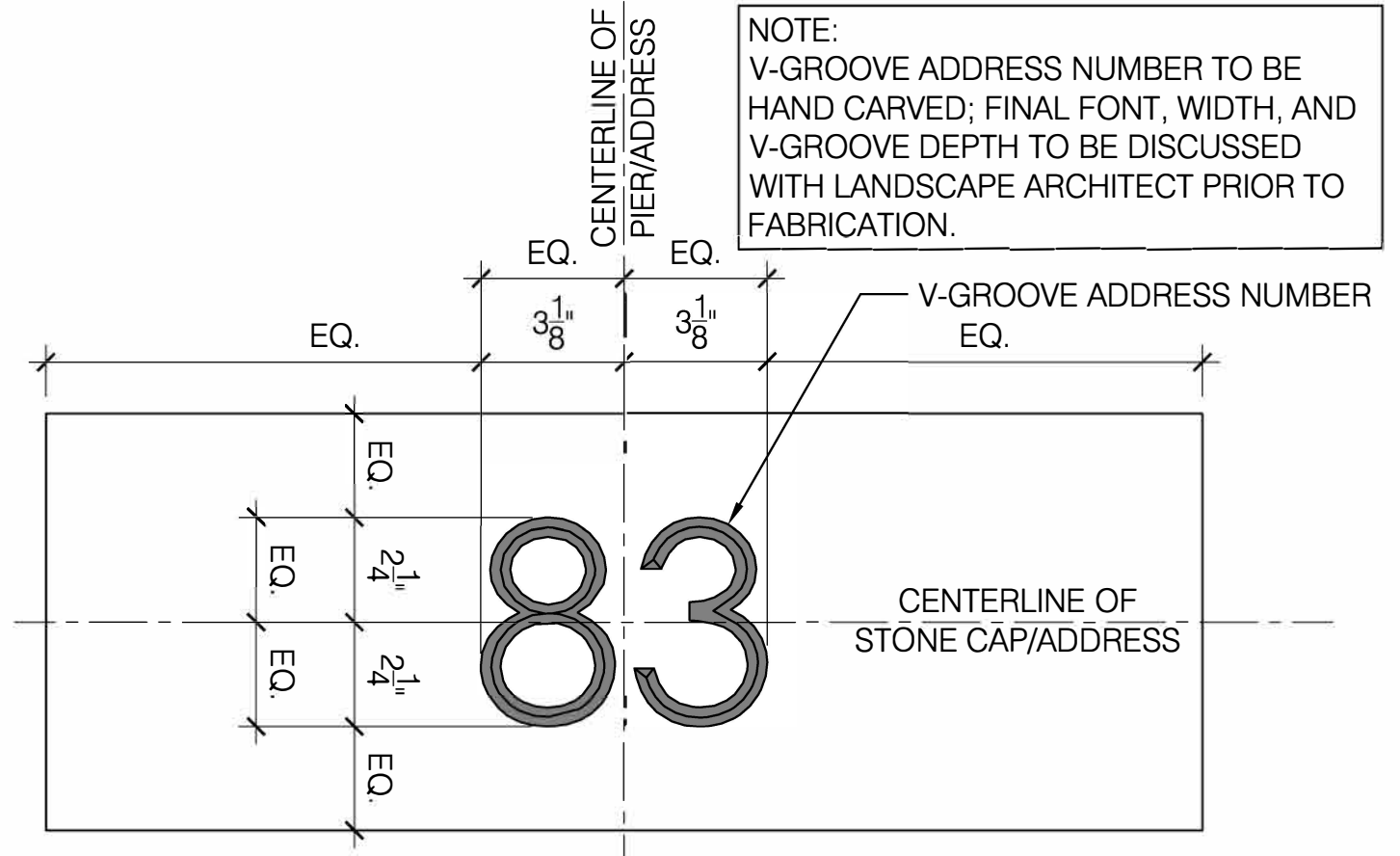


PIER STONE SCHEDULE

KEY	DIMENSIONS	QTY.	NOTES
PI-1 <sub>A</sub>		2	SILVER RIDGE GRANITE; SPLIT OUTSIDE TWO EXPOSED FACES, THERMAL SIDES AND TOP; SEE 2/LSK 1.2
PI-1 <sub>B</sub>		2	SILVER RIDGE GRANITE; SPLIT OUTSIDE TWO EXPOSED FACES, THERMAL SIDES AND TOP; SEE 2/LSK 1.2
PI-1 <sub>C</sub>		2	SILVER RIDGE GRANITE; SPLIT OUTSIDE THREE EXPOSED FACES, THERMAL SIDES AND TOP; SEE 2/LSK 1.2



NOTE:  
V-GROOVE ADDRESS NUMBER TO BE HAND CARVED; FINAL FONT, WIDTH, AND V-GROOVE DEPTH TO BE DISCUSSED WITH LANDSCAPE ARCHITECT PRIOR TO FABRICATION.



② PI-1 SCALE: N.T.S. PERSPECTIVE

① ADDRESS MARKER SCALE: 3" = 1'-0" SECTION

PIER STONES AND ADDRESS MARKER

Sheet Reference: L1.09	
Scale: AS SHOWN	Date: 2019-04-23
Drawn By: HB	Project Number: 18017

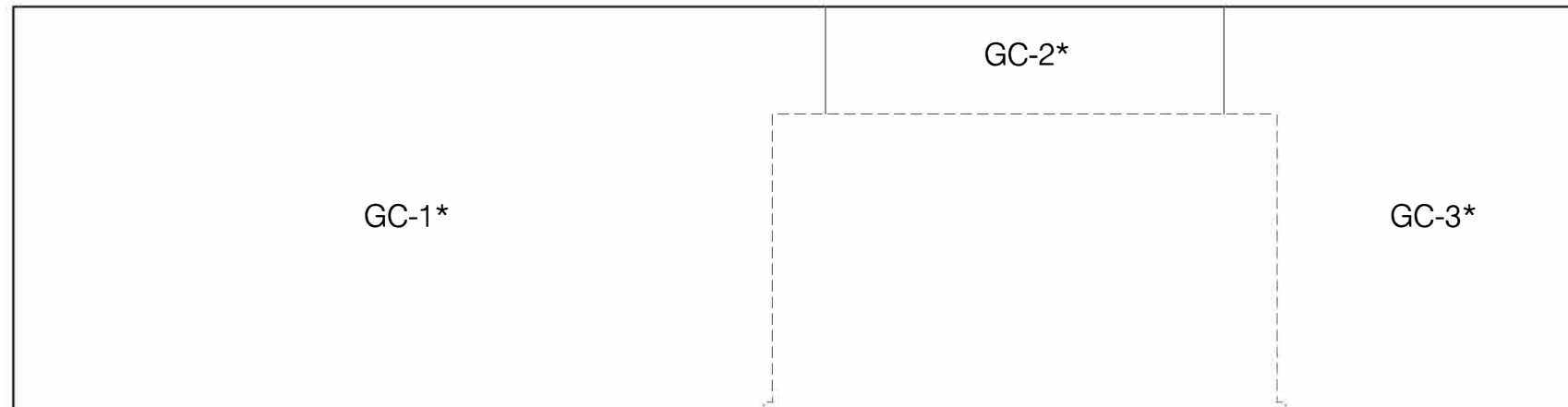
LSK  
1.2

# GRANITE COUNTER STONE SCHEDULE

KEY	DIMENSIONS	QTY.	NOTES
GC-1		1	SILVER RIDGE GRANITE; LEATHERED ALL EXPOSED FACES; PENCILED ALL EXPOSED EDGES
GC-2		1	SILVER RIDGE GRANITE; LEATHERED ALL EXPOSED FACES; PENCILED ALL EXPOSED EDGES
GC-3		1	SILVER RIDGE GRANITE; LEATHERED ALL EXPOSED FACES; PENCILED ALL EXPOSED EDGES

- INDICATES EXPOSED FACE      SIZES ARE NOMINAL - ASSUME 3/8" JOINT
- \* CUT IN FIELD

NOTE: CONTRACTOR TO CONFIRM ALL DIMENSIONS, JOINTING AND FINAL SIZES WITH LANDSCAPE ARCHITECT PRIOR TO ORDERING STONE. CONTRACTOR SHALL ORDER STONE ACCOUNTING FOR TEMPLATING OF COUNTER TOP BASED ON FIELD CONDITIONS AND ALL APPLIANCES.



	GRILL COUNTER STONE	Sheet Reference: L1.10-L1.11		LSK 1.3
		Scale: 3/4" = 1'-0"	Date: 2019-04-23	
		Drawn By: HB	Project Number: 18017	