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### NORWEGIAN SIZE SHAPES

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### NORMAN SIZE SHAPES

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### UTILITY SIZE SHAPES

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NOTES:
1. HEAVY LINES INDICATE FINISHED FACES.
2. DIMENSIONAL TOLERANCES WILL MEET ASTM C216, TYPE FBA OR FBS.
3. ACTUAL CORING CONFIGURATION MAY VARY.
NOTES:
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NOTES:
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2. DIMENSIONAL TOLERANCES WILL MEET ASTM C216, TYPE FBA OR FBS.
3. ACTUAL CORING CONFIGURATION MAY VARY.

PLAN
3" = 1'-0"

ISOMETRIC
NTS

PROJECT: __________________________ ORDER #: __________
MATERIAL: GENERAL SHALE BRICK COLOR: __________
DESCRIPTION: 120° EXTERNAL CORNER TEXTURE: __________
SIZE: CLOSURE QUANTITY: __________
NOTES:
1. HEAVY LINES INDICATE FINISHED FACES.
2. DIMENSIONAL TOLERANCES WILL MEET ASTM C216, TYPE FBA OR FBS.
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PLAN
3" = 1'-0"

ISOMETRIC
NTS

PROJECT: ___________________________ ORDER #: _____________
MATERIAL: GENERAL SHALE BRICK COLOR: _____________
DESCRIPTION: 135° INTERNAL CORNER TEXTURE: _____________
SIZE: CLOSURE QUANTITY: _____________
NOTES:
1. HEAVY LINES INDICATE FINISHED FACES.
2. DIMENSIONAL TOLERANCES WILL MEET ASTM C216, TYPE FBA OR FBS.
3. ACTUAL CORING CONFIGURATION MAY VARY.

SECTION
3" = 1'-0"

ISOMETRIC
NTS

PROJECT: ____________________________ ORDER #: ____________
MATERIAL: GENERAL SHALE BRICK COLOR: ____________
DESCRIPTION: BULLNOSE HEADER TEXTURE: ____________
SIZE: CLOSURE QUANTITY: ____________
NOTES:
1. HEAVY LINES INDICATE FINISHED FACES.
2. DIMENSIONAL TOLERANCES WILL MEET ASTM C216, TYPE FBA OR FBS.
3. ACTUAL CORING CONFIGURATION MAY VARY.

SECTION

3" = 1'-0"

ISOMETRIC

NTS

GENERAL SHALE BRICK

BULLNOSE HEADER INSIDE CORNER

CLOSURE

ORDER #: ____________

COLOR: ____________

TEXTURE: ____________

QUANTITY: ____________
NOTES:
1. HEAVY LINES INDICATE FINISHED FACES.
2. DIMENSIONAL TOLERANCES WILL MEET ASTM C216, TYPE FBA OR FBS.
3. ACTUAL CORING CONFIGURATION MAY VARY.

SECTION

3" = 1'-0"

ISOMETRIC

NTS
NOTES:
1. HEAVY LINES INDICATE FINISHED Faces.
2. DIMENSIONAL TOLERANCES WILL MEET ASTM C216, TYPE FBA OR FBS.
3. ACTUAL CORING CONFIGURATION MAY VARY.

SECTION
\( \frac{3\"}{1\'-0\"} \)

PLAN
\( \frac{3\"}{1\'-0\"} \)

ISOMETRIC

PROJECT: General Shale Brick
ORDER #: __________
MATERIAL: GENERAL SHALE BRICK
COLOR: __________
DESCRIPTION: BULLNOSE ROWLOCK CORNER
TEXTURE: __________
SIZE: CLOSURE
QUANTITY: __________
NOTES:
1. HEAVY LINES INDICATE FINISHED FACES.
2. DIMENSIONAL TOLERANCES WILL MEET ASTM C216, TYPE FBA OR FBS.
3. ACTUAL CORING CONFIGURATION MAY VARY.

SECTION
3" = 1'-0"

PLAN
3" = 1'-0"

ISOMETRIC

PROJECT: ________________________________ ORDER #: ____________
MATERIAL: GENERAL SHALE BRICK COLOR: ____________
DESCRIPTION: BULLNOSE ROWLOCK INSIDE CORNER TEXTURE: ____________
SIZE: CLOSURE QUANTITY: ____________
NOTES:
1. HEAVY LINES INDICATE FINISHED FACES.
2. DIMENSIONAL TOLERANCES WILL MEET ASTM C216, TYPE FBA OR FBS.
3. ACTUAL CORING CONFIGURATION MAY VARY.

PLAN

3" = 1'-0"

ISOMETRIC

NTS

PROJECT: ____________________________ ORDER #: __________
MATERIAL: GENERAL SHALE BRICK COLOR: __________
DESCRIPTION: 135° EXTERNAL CORNER TEXTURE: __________
SIZE: CLOSURE QUANTITY: __________
NOTES:
1. HEAVY LINES INDICATE FINISHED FACES.
2. DIMENSIONAL TOLERANCES WILL MEET ASTM C216, TYPE FBA OR FBS.
3. ACTUAL CORING CONFIGURATION MAY VARY.
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2. DIMENSIONAL TOLERANCES WILL MEET ASTM C216, TYPE FBA OR FBS.
3. ACTUAL CORING CONFIGURATION MAY VARY.

SECTION
3" = 1'-0"

ISOMETRIC
NTS

PROJECT: _______________________________ ORDER #: __________
MATERIAL: GENERAL SHALE BRICK COLOR: __________
DESCRIPTION: LIPPED RETURN L TEXTURE: __________
SIZE: CLOSURE QUANTITY: __________
NOTES:
1. HEAVY LINES INDICATE FINISHED FACES.
2. DIMENSIONAL TOLERANCES WILL MEET ASTM C216, TYPE FBA OR FBS.
3. ACTUAL CORING CONFIGURATION MAY VARY.

SECTION

3" = 1'-0"

ISOMETRIC

NTS

PROJECT: ____________________________
ORDER #: ______________________
MATERIAL: GENERAL SHALE BRICK
COLOR: ______________
DESCRIPTION: LIPPED RETURN R
TEXTURE: ___________
SIZE: CLOSURE
QUANTITY: ___________
NOTES:
1. HEAVY LINES INDICATE FINISHED FACES.
2. DIMENSIONAL TOLERANCES WILL MEET ASTM C216, TYPE FBA OR FBS.
3. ACTUAL CORING CONFIGURATION MAY VARY.

SECTION
$3" = 1' - 0"

ISOMETRIC
ANTS

PROJECT: ____________________________ ORDER #: ____________
MATERIAL: GENERAL SHALE BRICK COLOR: ____________
DESCRIPTION: LIPPED SOLDIER TEXTURE: ____________
SIZE: CLOSURE QUANTITY: ____________
NOTES:
1. HEAVY LINES INDICATE FINISHED FACES.
2. DIMENSIONAL TOLERANCES WILL MEET ASTM C216, TYPE FBA OR FBS.
3. ACTUAL CORING CONFIGURATION MAY VARY.

SECTION
3" = 1'-0"

ISOMETRIC
NTS
NOTES:
1. HEAVY LINES INDICATE FINISHED FACES.
2. DIMENSIONAL TOLERANCES WILL MEET ASTM C216, TYPE FBA OR FBS.
3. ACTUAL CORING CONFIGURATION MAY VARY.

SECTION

3" = 1'-0"

PLAN

3" = 1'-0"

ISOMETRIC

3 5/8"

FINISHED FACES

PROJECT: ___________________________ ORDER #: __________
MATERIAL: GENERAL SHALE BRICK COLOR: __________
DESCRIPTION: BULLNOSE HEADER CORNER TEXTURE: __________
SIZE: ENGINEER QUANTITY: __________
NOTES:
1. HEAVY LINES INDICATE FINISHED FACES.
2. DIMENSIONAL TOLERANCES WILL MEET ASTM C216, TYPE FBA OR FBS.
3. ACTUAL CORING CONFIGURATION MAY VARY.

SECTION

PLAN

ISOMETRIC

PROJECT: ____________________________ ORDER #: ____________
MATERIAL: GENERAL SHALE BRICK COLOR: ____________
DESCRIPTION: BULLNOSE HEADER INSIDE CORNER TEXTURE: ____________
SIZE: ENGINEER QUANTITY: ____________
NOTES:
1. HEAVY LINES INDICATE FINISHED FACES.
2. DIMENSIONAL TOLERANCES WILL MEET ASTM C216, TYPE FBA OR FBS.
3. ACTUAL CORING CONFIGURATION MAY VARY.

PLAN
3" = 1'-0"

ISOMETRIC
NTS

PROJECT: __________________________ ORDER #: ____________
MATERIAL: GENERAL SHALE BRICK COLOR: ____________
DESCRIPTION: 120° EXTERNAL CORNER TEXTURE: ____________
SIZE: ENGINEER QUANTITY: ____________
NOTES:
1. HEAVY LINES INDICATE FINISHED FACES.
2. DIMENSIONAL TOLERANCES WILL MEET ASTM C216, TYPE FBA OR FBS.
3. ACTUAL CORING CONFIGURATION MAY VARY.

PLAN

3" = 1'-0"

ISOMETRIC

NTS

PROJECT: __________________________ ORDER #: ____________
MATERIAL: GENERAL SHALE BRICK COLOR: ____________
DESCRIPTION: 135° EXTERNAL CORNER TEXTURE: ____________
SIZE: ENGINEER QUANTITY: ____________
NOTES:
1. HEAVY LINES INDICATE FINISHED FACES.
2. DIMENSIONAL TOLERANCES WILL MEET ASTM C216, TYPE FBA OR FBS.
3. ACTUAL CORING CONFIGURATION MAY VARY.

PLAN
3" = 1'-0"

ISOMETRIC
NTS

PROJECT: ___________________________ ORDER #: _______________
MATERIAL: GENERAL SHALE BRICK COLOR: _______________
DESCRIPTION: 150° EXTERNAL CORNER TEXTURE: _______________
SIZE: ENGINEER QUANTITY: _______________

General Shale
Building The American Dream®
NOTES:
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SECTION
\[ 3'' = 1'-0'' \]

PLAN
\[ 3'' = 1'-0'' \]

ISOMETRIC

FINISHED FACES

GENERAL SHALE BRICK

BULLNOSE ROWLOCK CORNER

ENGINEER

ORDER #:__________

COLOR:______________

DESCRIPTION: BULLNOSE ROWLOCK CORNER

TEXTURE: ____________

SIZE: ENGINEER

QUANTITY: ____________
NOTES:
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2. DIMENSIONAL TOLERANCES WILL MEET ASTM C216, TYPE FBA OR FBS.
3. ACTUAL CORING CONFIGURATION MAY VARY.

SECTION
3" = 1'-0"

PLAN
3" = 1'-0"

ISOMETRIC
NTS

PROJECT: ___________________________  ORDER #: _____________
MATERIAL: GENERAL SHALE BRICK  COLOR: _____________
DESCRIPTION: BULLNOSE ROWLOCK INSIDE CORNER  TEXTURE: _____________
SIZE: ENGINEER  QUANTITY: _____________
NOTES:
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SECTION
3" = 1'-0"

ISOMETRIC

PROJECT: ____________________________ ORDER #: ____________
MATERIAL: GENERAL SHALE BRICK COLOR: ____________
DESCRIPTION: LIPPED STRETCHER TEXTURE: ____________
SIZE: ENGINEER QUANTITY: ____________
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1. HEAVY LINES INDICATE FINISHED FACES.
2. DIMENSIONAL TOLERANCES WILL MEET ASTM C216, TYPE FBA OR FBS.
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SECTION
3" = 1'-0"

ISOMETRIC
NTS

PROJECT: ____________________________  ORDER #: ____________
MATERIAL: GENERAL SHALE BRICK  COLOR: ____________
DESCRIPTION: LIPPED SOLDIER  TEXTURE: ____________
SIZE: ENGINEER  QUANTITY: ____________
NOTES:
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SECTION
3" = 1'-0"

ISOMETRIC

PROJECT: ________________________________  ORDER #: __________________
MATERIAL: GENERAL SHALE BRICK  COLOR: ______________
DESCRIPTION: LIPPED SOLDIER CORNER  TEXTURE: ______________
SIZE: ENGINEER  QUANTITY: ______________
NOTES:
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PLAN
3" = 1'-0"

ISOMETRIC
NTS

PROJECT: ____________________________  ORDER #: __________
MATERIAL: GENERAL SHALE BRICK  COLOR: __________
DESCRIPTION: 135° EXTERNAL CORNER  TEXTURE: __________
SIZE: MODULAR  QUANTITY: __________
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PLAN
3" = 1'-0"

ISOMETRIC

PROJECT: ________________________________ ORDER #: ___________
MATERIAL: GENERAL SHALE BRICK COLOR: ___________
DESCRIPTION: 150° EXTERNAL CORNER TEXTURE: ___________
SIZE: MODULAR QUANTITY: ___________
NOTES:
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PLAN

3" = 1'-0"

ISOMETRIC

NTS

PROJECT: _______________________________ ORDER #: __________
MATERIAL: GENERAL SHALE BRICK COLOR: __________
DESCRIPTION: 135° EXTERNAL CORNER TEXTURE: __________
SIZE: MODULAR QUANTITY: __________
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SECTION

3" = 1'-0"

ISOMETRIC

NTS

PROJECT: ____________________________ ORDER #: __________
MATERIAL: GENERAL SHALE BRICK COLOR: __________
DESCRIPTION: LIPPED RETURN L TEXTURE: __________
SIZE: MODULAR QUANTITY: __________
NOTES:
1. HEAVY LINES INDICATE FINISHED FACES.
2. DIMENSIONAL TOLERANCES WILL MEET ASTM C216, TYPE FBA OR FBS.
3. ACTUAL CORING CONFIGURATION MAY VARY.

SECTION
3" = 1'-0"

ISOMETRIC
NTS

PROJECT: _________________________________ ORDER #: __________
MATERIAL: GENERAL SHALE BRICK COLOR: __________
DESCRIPTION: LIPPED RETURN R TEXTURE: __________
SIZE: MODULAR QUANTITY: __________
NOTES:
1. HEAVY LINES INDICATE FINISHED FACES.
2. DIMENSIONAL TOLERANCES WILL MEET ASTM C216, TYPE FBA OR FBS.
3. ACTUAL CORING CONFIGURATION MAY VARY.

SECTION
3" = 1'-0"

ISOMETRIC
NTS

PROJECT: ___________________________ ORDER #: _____________
MATERIAL: GENERAL SHALE BRICK COLOR: _____________
DESCRIPTION: LIPPED SOLDIER TEXTURE: _____________
SIZE: MODULAR QUANTITY: _____________
NOTES:
1. HEAVY LINES INDICATE FINISHED FACES.
2. DIMENSIONAL TOLERANCES WILL MEET ASTM C216, TYPE FBA OR FBS.
3. ACTUAL CORING CONFIGURATION MAY VARY.

SECTION
3" = 1'-0"

ISOMETRIC
NTS

PROJECT: ___________________________ ORDER #: ____________
MATERIAL: GENERAL SHALE BRICK COLOR: ____________
DESCRIPTION: LIPPED SOLDIER CORNER TEXTURE: ____________
SIZE: MODULAR QUANTITY: ____________

GENERAL SHALE
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NOTES:
1. HEAVY LINES INDICATE FINISHED FACES.
2. DIMENSIONAL TOLERANCES WILL MEET ASTM C216, TYPE FBA OR FBS.
3. ACTUAL CORING CONFIGURATION MAY VARY.

SECTION
\[3'' = 1'-0''\]

PLAN
\[3'' = 1'-0''\]

ISOMETRIC

FINISHED FACES

PROJECT: ___________________________ ORDER #: _____________
MATERIAL: GENERAL SHALE BRICK COLOR: _____________
DESCRIPTION: BULLNOSE HEADER CORNER TEXTURE: _____________
SIZE: NORWEGIAN QUANTITY: _____________
NOTES:
1. HEAVY LINES INDICATE FINISHED FACES.
2. DIMENSIONAL TOLERANCES WILL MEET ASTM C216, TYPE FBA OR FBS.
3. ACTUAL CORING CONFIGURATION MAY VARY.

SECTION
\[ 3" = 1'-0" \]

PLAN
\[ 3" = 1'-0" \]

ISOMETRIC

PROJECT: ________________________________  ORDER #: ____________
MATERIAL: GENERAL SHALE BRICK  COLOR: ____________
DESCRIPTION: BULLNOSE HEADER INSIDE CORNER  TEXTURE: ____________
SIZE: NORWEGIAN  QUANTITY: ____________
NOTES:
1. HEAVY LINES INDICATE FINISHED FACES.
2. DIMENSIONAL TOLERANCES WILL MEET ASTM C216, TYPE FBA OR FBS.
3. ACTUAL CORING CONFIGURATION MAY VARY.

SECTION

3" = 1'-0"

ISOMETRIC

NTS

PROJECT: ________________________________
MATERIAL: GENERAL SHALE BRICK
DESCRIPTION: BULLNOSE HEADER
SIZE: NORWEGIAN
ORDER #: ____________
COLOR: ____________
TEXTURE: ____________
QUANTITY: ____________
NOTES:
1. HEAVY LINES INDICATE FINISHED FACES.
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3. ACTUAL CORING CONFIGURATION MAY VARY.

SECTION
3" = 1'-0"

ISOMETRIC
NTS
NOTES:
1. HEAVY LINES INDICATE FINISHED FACES.
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3. ACTUAL CORING CONFIGURATION MAY VARY.

PLAN
3" = 1'-0"

ISOMETRIC
NTS

PROJECT: ____________________________  ORDER #: ____________
MATERIAL: GENERAL SHALE BRICK  COLOR: ____________
DESCRIPTION: 135° INTERNAL CORNER  TEXTURE: ____________
SIZE: NORWEGIAN  QUANTITY: ____________
NOTES:
1. HEAVY LINES INDICATE FINISHED FACES.
2. DIMENSIONAL TOLERANCES WILL MEET ASTM C216, TYPE FBA OR FBS.
3. ACTUAL CORING CONFIGURATION MAY VARY.

SECTION
3" = 1'-0"

ISOMETRIC
NTS

PROJECT: ________________________________ ORDER #: ____________
MATERIAL: GENERAL SHALE BRICK COLOR: ______________
DESCRIPTION: BULLNOSE ROWLOCK TEXTURE: ______________
SIZE: NORWEGIAN QUANTITY: ______________
NOTES:
1. HEAVY LINES INDICATE FINISHED FACES.
2. DIMENSIONAL TOLERANCES WILL MEET ASTM C216, TYPE FBA OR FBS.
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SECTION
\[3" = 1' - 0"\]

ISOMETRIC

PROJECT: __________________________ ORDER #: ____________
MATERIAL: GENERAL SHALE BRICK COLOR: ____________
DESCRIPTION: LIPPED STRETCHER TEXTURE: ____________
SIZE: NORWEGIAN QUANTITY: ____________

General Shale
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NOTES:
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3. ACTUAL CORING CONFIGURATION MAY VARY.

PROFILE DRAWING REVIEW

OK'd BY: ________________________
OK AS SHOWN: [ ]
AS MODIFIED: [ ]
DATE: ________________________

SECTION
3" = 1'-0"

ISOMETRIC

PROJECT: ________________________ ORDER #: ________________________
MATERIAL: GENERAL SHALE BRICK COLOR: ________________________
DESCRIPTION: LIPPED RETURN L TEXTURE: ________________________
SIZE: NORWEGIAN QUANTITY: ________________________
NOTES:
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SECTION
3" = 1'-0"

ISOMETRIC
NTS

PROJECT: ___________________________  ORDER #: ____________
MATERIAL: GENERAL SHALE BRICK  COLOR: ____________
DESCRIPTION: LIPPED RETURN R  TEXTURE: ____________
SIZE: NORWEGIAN  QUANTITY: ____________
NOTES:
1. HEAVY LINES INDICATE FINISHED FACES.
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SECTION
3" = 1'-0"

ISOMETRIC
NTS

PROJECT: ___________________________ ORDER #: ____________
MATERIAL: GENERAL SHALE BRICK COLOR: ____________
DESCRIPTION: LIPPED SOLDIER TEXTURE: ____________
SIZE: NORWEGIAN QUANTITY: ____________
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SECTION
3" = 1'-0"

ISOMETRIC
NTS

PROJECT: ___________________________ ORDER #: ____________
MATERIAL: GENERAL SHALE BRICK COLOR: ____________
DESCRIPTION: LIPPED SOLDIER CORNER TEXTURE: ____________
SIZE: NORWEGIAN QUANTITY: ____________
NOTES:
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SECTION
3" = 1'-0"

ISOMETRIC
NTS

PROJECT: ____________________________ ORDER #: ___________
MATERIAL: GENERAL SHALE BRICK COLOR: ___________
DESCRIPTION: BULLNOSE HEADER TEXTURE: ___________
SIZE: NORMAN QUANTITY: ___________
NOTES:
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SECTION
3" = 1'-0"

ISOMETRIC

PROJECT: ____________________________ ORDER #: ____________
MATERIAL: GENERAL SHALE BRICK COLOR: ____________
DESCRIPTION: BULLNOSE HEADER INSIDE CORNER TEXTURE: ____________
SIZE: NORMAN QUANTITY: ____________
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ISOMETRIC
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SECTION
3" = 1'-0"

ISOMETRIC
NTS

PROJECT: ________________________________ ORDER #: ___________
MATERIAL: GENERAL SHALE BRICK COLOR: ___________
DESCRIPTION: LIPPED RETURN R TEXTURE: ___________
SIZE: NORMAN QUANTITY: ___________
NOTES:
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SECTION

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ISOMETRIC

NTS
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NTS
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SECTION
3" = 1'-0"

PLAN
3" = 1'-0"

ISOMETRIC
NTS

PROJECT: _______________________________ ORDER #: __________
MATERIAL: GENERAL SHALE BRICK COLOR: __________
DESCRIPTION: BULLNOSE HEADER CORNER TEXTURE: __________
SIZE: QUEEN QUANTITY: __________

General Shale
Building the American Dream

Profile Drawing Review
OK'd BY: ____________________________
OK AS SHOWN: [ ]
AS MODIFIED: [ ]
DATE: ____________________________
NOTES:
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PLAN
3" = 1'-0"

ISOMETRIC

PROJECT: ____________________________ ORDER #: ____________
MATERIAL: GENERAL SHALE BRICK COLOR: ____________
DESCRIPTION: 135° EXTERNAL CORNER TEXTURE: ____________
SIZE: QUEEN QUANTITY: ____________
NOTES:
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PLAN

3" = 1'-0"

ISOMETRIC

PROJECT: ____________________________ ORDER #: __________
MATERIAL: GENERAL SHALE BRICK COLOR: __________
DESCRIPTION: 135° INTERNAL CORNER TEXTURE: __________
SIZE: QUEEN QUANTITY: __________
NOTES:
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ISOMETRIC

PROJECT: ____________________________ ORDER #: _____________
MATERIAL: GENERAL SHALE BRICK COLOR: _____________
DESCRIPTION: BULLNOSE HEADER TEXTURE: _____________
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SECTION
\[3" = 1'-0"\]

<table>
<thead>
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<th>PROJECT:</th>
<th>ORDER #:</th>
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<tr>
<td>GENERAL SHALE BRICK</td>
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<table>
<thead>
<tr>
<th>DESCRIPTION:</th>
<th>TEXTURE:</th>
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<tr>
<td>BULLNOSE ROWLOCK</td>
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<table>
<thead>
<tr>
<th>SIZE:</th>
<th>QUANTITY:</th>
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<td>QUEEN</td>
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SECTION
3" = 1'-0"

ISOMETRIC
NTS

PROJECT: ____________________________ ORDER #: ____________
MATERIAL: GENERAL SHALE BRICK COLOR: ____________
DESCRIPTION: LIPPED STRETCHER TEXTURE: ____________
SIZE: QUEEN QUANTITY: ____________
NOTES:
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SECTION
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ISOMETRIC

PROJECT: __________________________ ORDER #: ____________
MATERIAL: GENERAL SHALE BRICK COLOR: ____________
DESCRIPTION: LIPPED SOLDIER TEXTURE: ____________
SIZE: QUEEN QUANTITY: ____________
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SECTION
3" = 1'-0"

ISOMETRIC

PROJECT: ___________________________ ORDER #: ____________
MATERIAL: GENERAL SHALE BRICK COLOR: ____________
DESCRIPTION: LIPPED SOLDIER CORNER TEXTURE: ____________
SIZE: QUEEN QUANTITY: ____________
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SECTION

3" = 1'-0"

ISOMETRIC

ANTS

PROFILE DRAWING REVIEW

OK'd BY: __________________________
OK AS SHOWN: [ ]
AS MODIFIED: [ ]
DATE: ____________________________

PROJECT: ____________________________
ORDER #: __________________________
MATERIAL: GENERAL SHALE BRICK
COLOR: ____________________________
DESCRIPTION: BULLNOSE STRETCHER
TEXTURE: __________________________
SIZE: UTILITY
QUANTITY: __________________________
NOTES:
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NOTES:
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SECTION
3" = 1'-0"

ISOMETRIC
NTS

PROJECT: ____________________________ ORDER #: ____________
MATERIAL: GENERAL SHALE BRICK COLOR: ____________
DESCRIPTION: BULLNOSE ROWLOCK TEXTURE: ____________
SIZE: UTILITY QUANTITY: ____________
NOTES:
1. HEAVY LINES INDICATE FINISHED FACES.
2. DIMENSIONAL TOLERANCES WILL MEET ASTM C216, TYPE FBA OR FBS.
3. ACTUAL CORING CONFIGURATION MAY VARY.
NOTES:
1. HEAVY LINES INDICATE FINISHED FACES.
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3. ACTUAL CORING CONFIGURATION MAY VARY.

SECTION
3" = 1'-0"

ISOMETRIC
NTS

| PROJECT:  | __________________________ | ORDER #:  | __________ |
| MATERIAL: | GENERAL SHALE BRICK        | COLOR:    | __________ |
| DESCRIPTION: | LIPPED STRETCHER | TEXTURE:  | __________ |
| SIZE:    | UTILITY                   | QUANTITY: | __________ |
NOTES:
1. HEAVY LINES INDICATE FINISHED FACES,
2. DIMENSIONAL TOLERANCES WILL MEET ASTM C216, TYPE FBA OR FBS.
3. ACTUAL CORING CONFIGURATION MAY VARY.

SECTION
3" = 1'-0"

ISOMETRIC
nts

PROJECT: General Shale Building The American Dream
ORDER #: 
MATERIAL: GENERAL SHALE BRICK
COLOR: 
DESCRIPTION: LIPPED RETURN L
TEXTURE: 
SIZE: UTILITY
QUANTITY: 

PROFILE DRAWING REVIEW
OK'd BY: 
OK AS SHOWN: 
AS MODIFIED: 
DATE: 

DISTRIBUTOR FOR THIS PROJECT: 
REVISIONS / ISSUED 
PREVIOUS CADFILE #: 

CADFILE No. FOR THIS DWG: UTILS - LP L
NOTES:
1. HEAVY LINES INDICATE FINISHED FACES.
2. DIMENSIONAL TOLERANCES WILL MEET ASTM C216, TYPE FBA OR FBS.
3. ACTUAL CORING CONFIGURATION MAY VARY.
NOTES:
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NOTES:
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3. ACTUAL CORING CONFIGURATION MAY VARY.

SECTION
3" = 1'-0"

ISOMETRIC
NTS

PROJECT: ____________________________  ORDER #: _____________
MATERIAL: GENERAL SHALE BRICK  COLOR: _____________
DESCRIPTION: LIPPED SOLDIER CORNER  TEXTURE: _____________
SIZE: UTILITY  QUANTITY: _____________