

| Shape Drawing #               | Shape Description                | Page |
|-------------------------------|----------------------------------|------|
| <b>CLOSURE SIZE SHAPES</b>    |                                  |      |
| CLO – BULLNOSE EXT            | BULLNOSE HEADER CORNER           | 6    |
| CLO – BULLNOSE INT            | BULLNOSE HEADER INSIDE CORNER    | 7    |
| CLO600 – EC120                | 120° EXTERNAL CORNER             | 8    |
| CLO600 – EC135                | 135° EXTERNAL CORNER             | 9    |
| CLO600 – EC150                | 150° EXTERNAL CORNER             | 10   |
| CLO600 – IC135                | 135° INTERNAL CORNER             | 11   |
| CLO758 – BULLNOSE             | BULLNOSE HEADER                  | 12   |
| CLO758 – BULLNOSE INT         | BULLNOSE HEADER INSIDE CORNER    | 13   |
| CLO758 – BULLNOSE ROWLOCK     | BULLNOSE ROWLOCK                 | 14   |
| CLO758 – BULLNOSE ROWLOCK EXT | BULLNOSE ROWLOCK EXTERIOR CORNER | 15   |
| CLO758 – BULLNOSE ROWLOCK INT | BULLNOSE ROWLOCK INSIDE CORNER   | 16   |
| CLO758 – EC135                | 135° EXTERNAL CORNER             | 17   |
| CLO758 – LIP                  | LIPPED STRETCHER                 | 18   |
| CLO758 – LIP L                | LIPPED STRETCHER LEFT RETURN     | 19   |
| CLO758 – LIP R                | LIPPED STRETCHER RIGHT RETURN    | 20   |
| CLO758 – LIP SOLDIER          | LIPPED SOLDIER                   | 21   |
| CLO758 – LIP SOLDIER CORNER   | LIPPED SOLDIER CORNER            | 22   |
| <b>ENGINEER SIZE SHAPES</b>   |                                  |      |
| ENG – BULLNOSE EXT            | BULLNOSE HEADER CORNER           | 23   |
| ENG – BULLNOSE INT            | BULLNOSE HEADER INSIDE CORNER    | 24   |
| ENG600 – EC120                | 120° EXTERNAL CORNER             | 25   |
| ENG600 – EC135                | 135° EXTERNAL CORNER             | 26   |
| ENG600 – EC150                | 150° EXTERNAL CORNER             | 27   |
| ENG600 – IC135                | 135° INTERNAL CORNER             | 28   |

|                               |                                  |    |
|-------------------------------|----------------------------------|----|
| ENG758 – BULLNOSE             | BULLNOSE HEADER                  | 29 |
| ENG758 – BULLNOSE INT         | BULLNOSE HEADER INSIDE CORNER    | 30 |
| ENG758 – BULLNOSE ROWLOCK     | BULLNOSE ROWLOCK                 | 31 |
| ENG758 – BULLNOSE ROWLOCK EXT | BULLNOSE ROWLOCK EXTERIOR CORNER | 32 |
| ENG758 – BULLNOSE ROWLOCK INT | BULLNOSE ROWLOCK INSIDE CORNER   | 33 |
| ENG758 – EC135                | 135° EXTERNAL CORNER             | 34 |
| ENG758 – LIP                  | LIPPED STRETCHER                 | 35 |
| ENG758 – LIP L                | LIPPED STRETCHER LEFT RETURN     | 36 |
| ENG758 – LIP R                | LIPPED STRETCHER RIGHT RETURN    | 37 |
| ENG758 – LIP SOLDIER          | LIPPED SOLDIER                   | 38 |
| ENG758 – LIP SOLDIER CORNER   | LIPPED SOLDIER CORNER            | 39 |
| <b>MODULAR SIZE SHAPES</b>    |                                  |    |
| MOD – BULLNOSE EXT            | BULLNOSE HEADER CORNER           | 40 |
| MOD – BULLNOSE INT            | BULLNOSE HEADER INSIDE CORNER    | 41 |
| MOD600 – EC120                | 120° EXTERNAL CORNER             | 42 |
| MOD600 – EC135                | 135° EXTERNAL CORNER             | 43 |
| MOD600 – EC150                | 150° EXTERNAL CORNER             | 44 |
| MOD600 – IC135                | 135° INTERNAL CORNER             | 45 |
| MOD758 – BULLNOSE             | BULLNOSE HEADER                  | 46 |
| MOD758 – EC135                | 135° EXTERNAL CORNER             | 47 |
| MOD758 – LIP                  | LIPPED STRETCHER                 | 48 |
| MOD758 – LIP L                | LIPPED STRETCHER LEFT RETURN     | 49 |
| MOD758 – LIP R                | LIPPED STRETCHER RIGHT RETURN    | 50 |
| MOD758 – LIP SOLDIER          | LIPPED SOLDIER                   | 51 |
| MOD758 – LIP SOLDIER CORNER   | LIPPED SOLDIER CORNER            | 52 |
|                               |                                  |    |

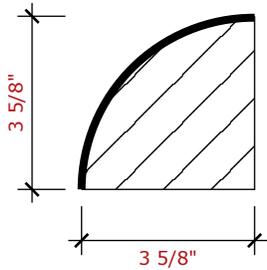
| <b>NORWEGIAN SIZE SHAPES</b> |                               |    |
|------------------------------|-------------------------------|----|
| NOR – BULLNOSE EXT           | BULLNOSE HEADER CORNER        | 53 |
| NOR – BULLNOSE INT           | BULLNOSE HEADER INSIDE CORNER | 54 |
| NOR758 – BULLNOSE            | BULLNOSE HEADER               | 55 |
| NOR758 – BULLNOSE INT        | BULLNOSE HEADER INSIDE CORNER | 56 |
| NOR758 – IC135               | 135° INTERNAL CORNER          | 57 |
| NOR115 – BULLNOSE            | BULLNOSE ROWLOCK              | 58 |
| NOR115 – EC135               | 135° EXTERNAL CORNER          | 59 |
| NOR115 – LIP                 | LIPPED STRETCHER              | 60 |
| NOR115 – LIP L               | LIPPED STRETCHER LEFT RETURN  | 61 |
| NOR115 – LIP R               | LIPPED STRETCHER RIGHT RETURN | 62 |
| NOR115 – LIP SOLDIER         | LIPPED SOLDIER                | 63 |
| NOR115 – LIP SOLDIER CORNER  | LIPPED SOLDIER CORNER         | 64 |
| <b>NORMAN SIZE SHAPES</b>    |                               |    |
| NRM758 – BULLNOSE            | BULLNOSE HEADER               | 65 |
| NRM758 – BULLNOSE INT        | BULLNOSE HEADER INSIDE CORNER | 66 |
| NRM758 – IC135               | 135° INTERNAL CORNER          | 67 |
| NRM115 – BULLNOSE            | BULLNOSE ROWLOCK              | 68 |
| NRM115 – EC135               | 135° EXTERNAL CORNER          | 69 |
| NRM115 – LIP                 | LIPPED STRETCHER              | 70 |
| NRM115 – LIP L               | LIPPED STRETCHER LEFT RETURN  | 71 |
| NRM115 – LIP R               | LIPPED STRETCHER RIGHT RETURN | 72 |
| NRM115 – LIP SOLDIER         | LIPPED SOLDIER                | 73 |
| NRM115 – LIP SOLDIER CORNER  | LIPPED SOLDIER CORNER         | 74 |
|                              |                               |    |

| <b>QUEEN SIZE SHAPES</b>      |                                  |    |
|-------------------------------|----------------------------------|----|
| QUE – BULLNOSE EXT            | BULLNOSE HEADER CORNER           | 75 |
| QUE – BULLNOSE INT            | BULLNOSE HEADER INSIDE CORNER    | 76 |
| QUE600 – EC120                | 120° EXTERNAL CORNER             | 77 |
| QUE600 – EC135                | 135° EXTERNAL CORNER             | 78 |
| QUE600 – EC150                | 150° EXTERNAL CORNER             | 79 |
| QUE600 – IC135                | 135° INTERNAL CORNER             | 80 |
| QUE758 – BULLNOSE             | BULLNOSE HEADER                  | 81 |
| QUE758 – BULLNOSE INT         | BULLNOSE HEADER INSIDE CORNER    | 82 |
| QUE758 – BULLNOSE ROWLOCK     | BULLNOSE ROWLOCK                 | 83 |
| QUE758 – BULLNOSE ROWLOCK EXT | BULLNOSE ROWLOCK EXTERIOR CORNER | 84 |
| QUE758 – BULLNOSE ROWLOCK INT | BULLNOSE ROWLOCK INSIDE CORNER   | 85 |
| QUE758 – EC135                | 135° EXTERNAL CORNER             | 86 |
| QUE758 – LIP                  | LIPPED STRETCHER                 | 87 |
| QUE758 – LIP L                | LIPPED STRETCHER LEFT RETURN     | 88 |
| QUE758 – LIP R                | LIPPED STRETCHER RIGHT RETURN    | 89 |
| QUE758 – LIP SOLDIER          | LIPPED SOLDIER                   | 90 |
| QUE758 – LIP SOLDIER CORNER   | LIPPED SOLDIER CORNER            | 91 |
| <b>UTILITY SIZE SHAPES</b>    |                                  |    |
| UTI – BULLNOSE EXT            | BULLNOSE HEADER CORNER           | 92 |
| UTI – BULLNOSE INT            | BULLNOSE HEADER INSIDE CORNER    | 93 |
| UTI758 – BULLNOSE             | BULLNOSE HEADER                  | 94 |
| UTI758 – BULLNOSE INT         | BULLNOSE HEADER INSIDE CORNER    | 95 |
| UTI758 – IC135                | 135° INTERNAL CORNER             | 96 |
| UTI115 – BULLNOSE             | BULLNOSE ROWLOCK                 | 97 |
| UTI115 – EC135                | 135° EXTERNAL CORNER             | 98 |

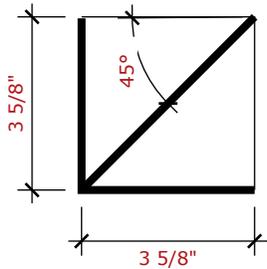
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|--------------------------------|-------------------------------|-----|
| UTI115 – LIP                   | LIPPED STRETCHER              | 99  |
| UTI115 – LIP L                 | LIPPED STRETCHER LEFT RETURN  | 100 |
| UTI115 – LIP R                 | LIPPED STRETCHER RIGHT RETURN | 101 |
| UTI115 – LIP SOLDIER           | LIPPED SOLDIER                | 102 |
| UTI115 – LIP SOLDIER<br>CORNER | LIPPED SOLDIER CORNER         | 103 |

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

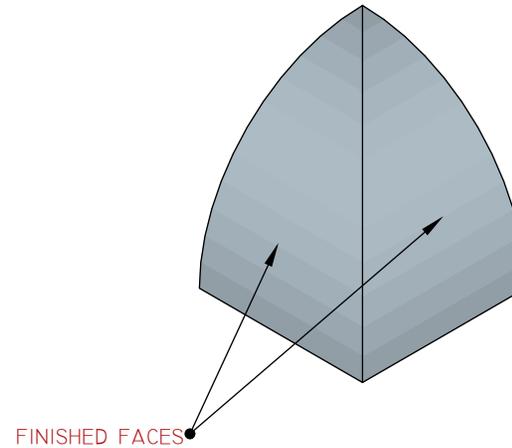
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 AS MODIFIED:   
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**SECTION**  
 3" = 1'-0"



**PLAN**  
 3" = 1'-0"



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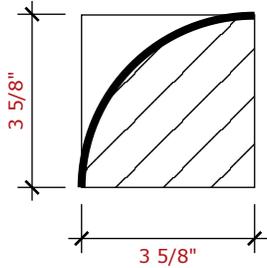


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|--------------|------------------------|
| PROJECT:     | _____                  |
| MATERIAL:    | GENERAL SHALE BRICK    |
| DESCRIPTION: | BULLNOSE HEADER CORNER |
| SIZE:        | CLOSURE                |

|           |       |
|-----------|-------|
| ORDER #:  | _____ |
| COLOR:    | _____ |
| TEXTURE:  | _____ |
| QUANTITY: | _____ |

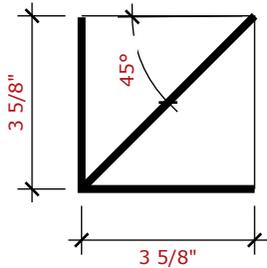
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PROFILE DRAWING REVIEW  
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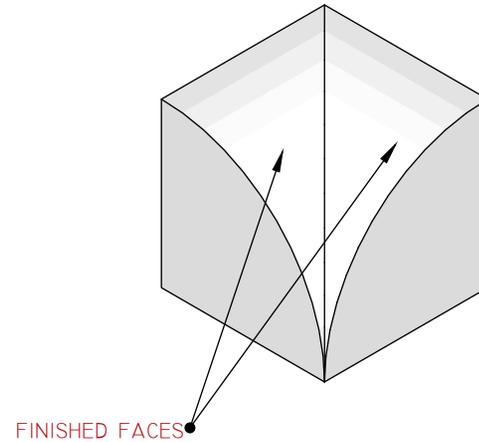
**SECTION**

3" = 1'-0"



**PLAN**

3" = 1'-0"



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|              |                               |
|--------------|-------------------------------|
| PROJECT:     | _____                         |
| MATERIAL:    | GENERAL SHALE BRICK           |
| DESCRIPTION: | BULLNOSE HEADER INSIDE CORNER |
| SIZE:        | CLOSURE                       |

|           |       |
|-----------|-------|
| ORDER #:  | _____ |
| COLOR:    | _____ |
| TEXTURE:  | _____ |
| QUANTITY: | _____ |

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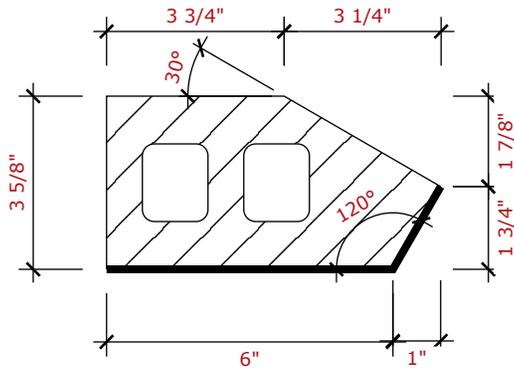
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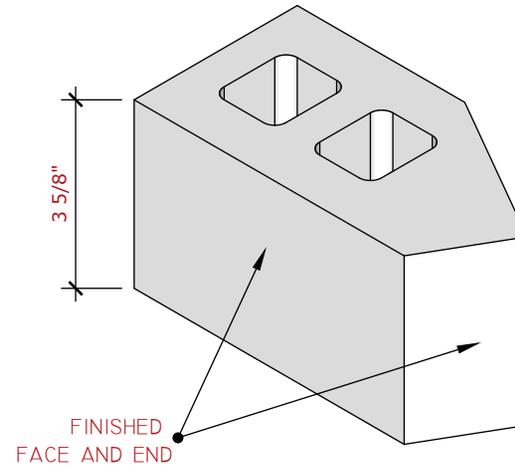
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AS MODIFIED:

DATE: \_\_\_\_\_



**PLAN**  
3" = 1'-0"



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NTS

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|--|-----------------------------------|-----------------|
| <p><b>General Shale</b><br/>Building The American Dream®</p> | PROJECT: _____                    | ORDER #: _____  |
|  | MATERIAL: GENERAL SHALE BRICK     | COLOR: _____    |
|  | DESCRIPTION: 120° EXTERNAL CORNER | TEXTURE: _____  |
|  | SIZE: CLOSURE                     | QUANTITY: _____ |

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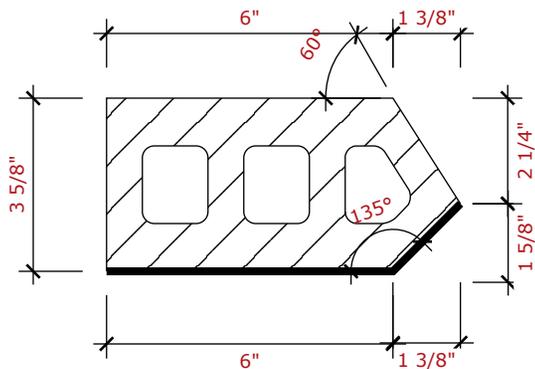
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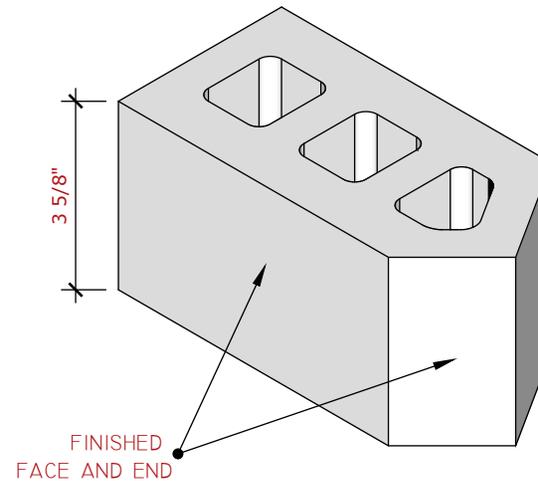
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AS MODIFIED:

DATE: \_\_\_\_\_



**PLAN**  
3" = 1'-0"



**ISOMETRIC**  
NTS

|  |                                   |                 |
|--|-----------------------------------|-----------------|
|  | PROJECT: _____                    | ORDER #: _____  |
|  | MATERIAL: GENERAL SHALE BRICK     | COLOR: _____    |
|  | DESCRIPTION: 135° EXTERNAL CORNER | TEXTURE: _____  |
|  | SIZE: CLOSURE                     | QUANTITY: _____ |

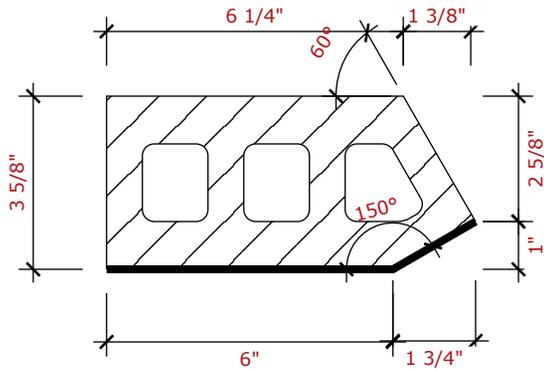
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 SCALE: AS SHOWN DATE DRAWN: DD MMM YYYY

DISTRIBUTOR FOR THIS PROJECT: \_\_\_\_\_  
 PREVIOUS CADFILE #: \_\_\_\_\_

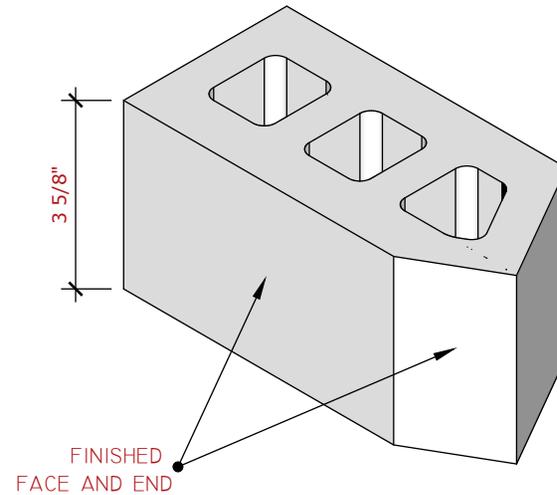
REVISIONS / ISSUED  
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PROFILE DRAWING REVIEW  
 OK'd BY: \_\_\_\_\_  
 OK AS SHOWN:   
 AS MODIFIED:   
 DATE: \_\_\_\_\_



**PLAN**  
 3" = 1'-0"



**ISOMETRIC**  
 NTS

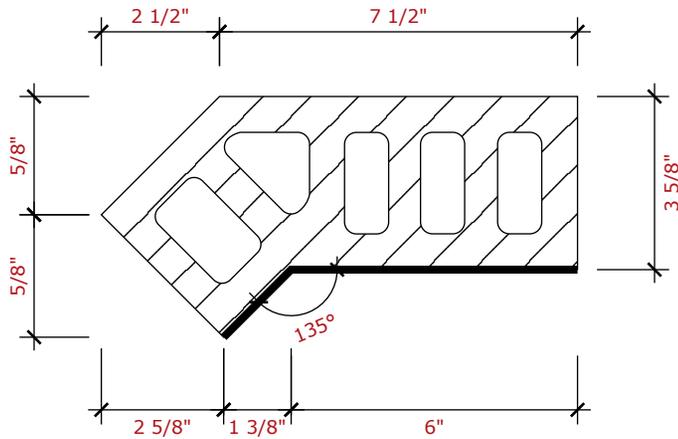


PROJECT: \_\_\_\_\_  
 MATERIAL: GENERAL SHALE BRICK  
 DESCRIPTION: 150° EXTERNAL CORNER  
 SIZE: CLOSURE

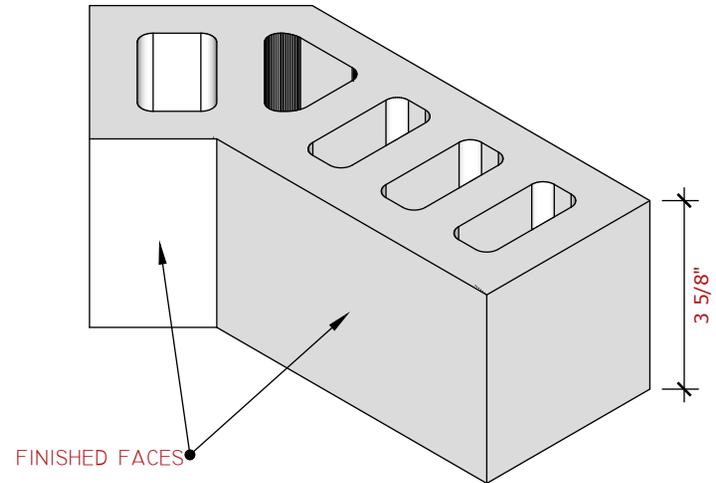
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 COLOR: \_\_\_\_\_  
 TEXTURE: \_\_\_\_\_  
 QUANTITY: \_\_\_\_\_

- NOTES:  
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PROFILE DRAWING REVIEW  
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**PLAN**  
 3" = 1'-0"



**ISOMETRIC**  
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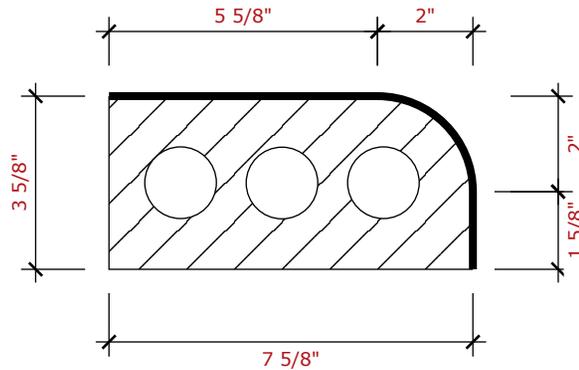


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| PROJECT:     | _____                |
| MATERIAL:    | GENERAL SHALE BRICK  |
| DESCRIPTION: | 135° INTERNAL CORNER |
| SIZE:        | CLOSURE              |

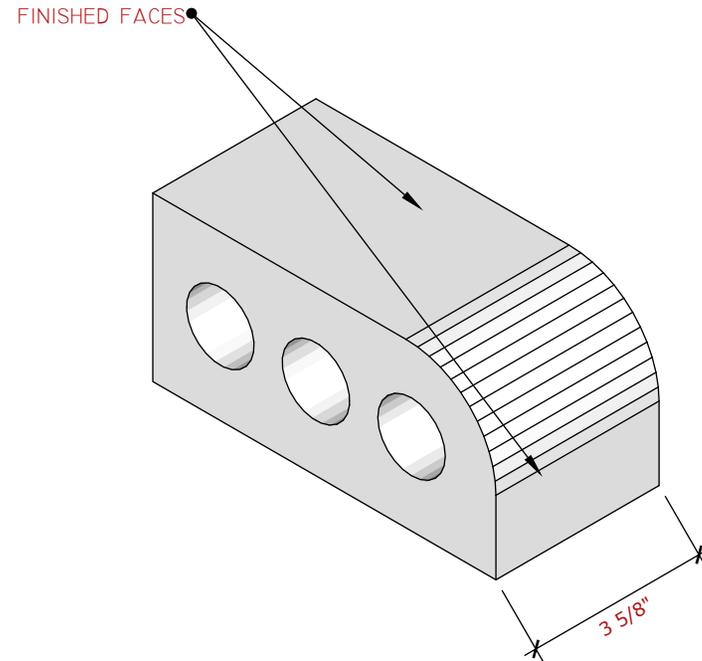
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| ORDER #:  | _____ |
| COLOR:    | _____ |
| TEXTURE:  | _____ |
| QUANTITY: | _____ |

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PROFILE DRAWING REVIEW  
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 OK AS SHOWN:   
 AS MODIFIED:   
 DATE: \_\_\_\_\_



**SECTION**  
 3" = 1'-0"



**ISOMETRIC**  
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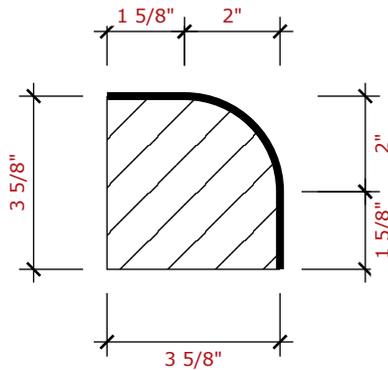


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| PROJECT:     | _____               |
| MATERIAL:    | GENERAL SHALE BRICK |
| DESCRIPTION: | BULLNOSE HEADER     |
| SIZE:        | CLOSURE             |

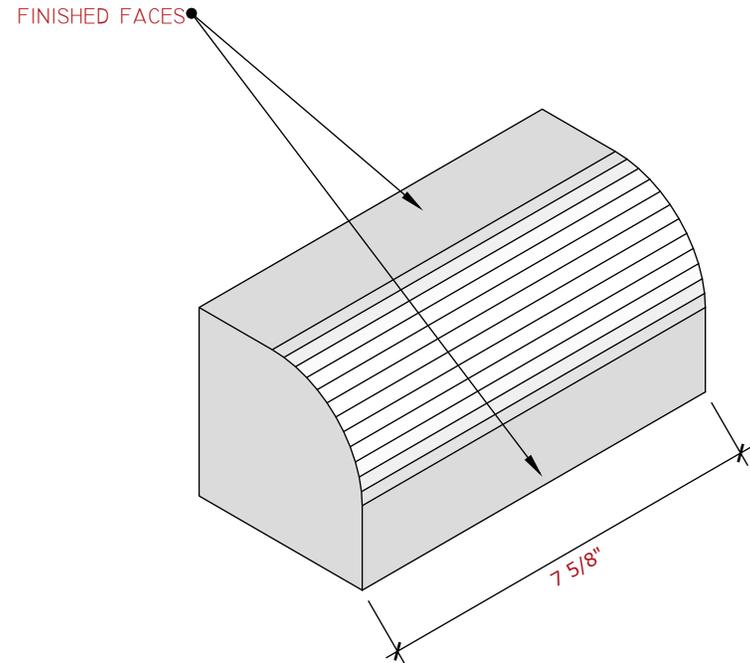
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| ORDER #:  | _____ |
| COLOR:    | _____ |
| TEXTURE:  | _____ |
| QUANTITY: | _____ |

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 OK AS SHOWN:   
 AS MODIFIED:   
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**SECTION**  
 3" = 1'-0"



**ISOMETRIC**  
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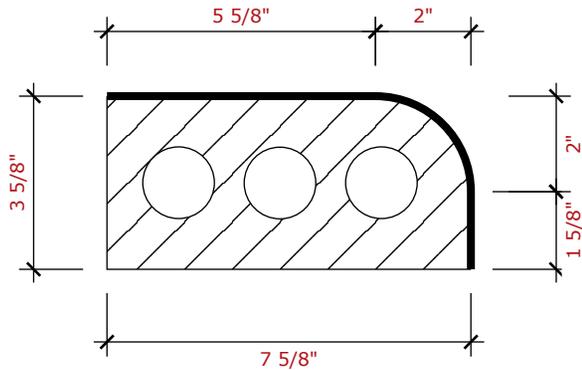


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|--------------|-------------------------------|
| PROJECT:     | _____                         |
| MATERIAL:    | GENERAL SHALE BRICK           |
| DESCRIPTION: | BULLNOSE HEADER INSIDE CORNER |
| SIZE:        | CLOSURE                       |

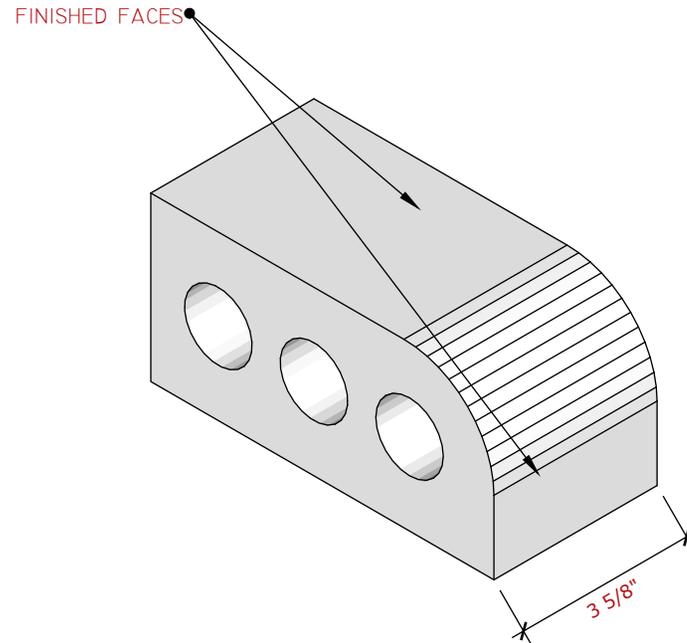
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|-----------|-------|
| ORDER #:  | _____ |
| COLOR:    | _____ |
| TEXTURE:  | _____ |
| QUANTITY: | _____ |

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PROFILE DRAWING REVIEW  
 OK'd BY: \_\_\_\_\_  
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**SECTION**  
 3" = 1'-0"



**ISOMETRIC**  
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|--|-------------------------------|-----------------|
|  | PROJECT: _____                | ORDER #: _____  |
|  | MATERIAL: GENERAL SHALE BRICK | COLOR: _____    |
|  | DESCRIPTION: BULLNOSE ROWLOCK | TEXTURE: _____  |
|  | SIZE: CLOSURE                 | QUANTITY: _____ |

NOTES:

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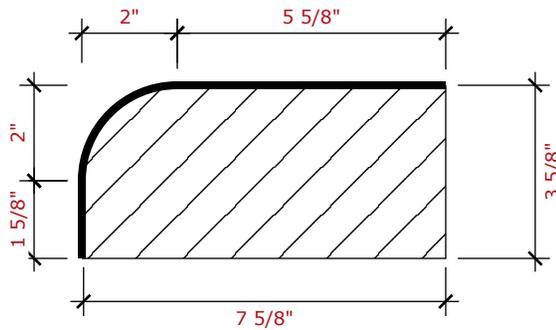
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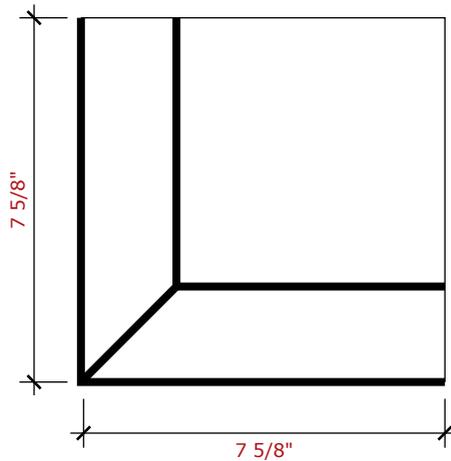
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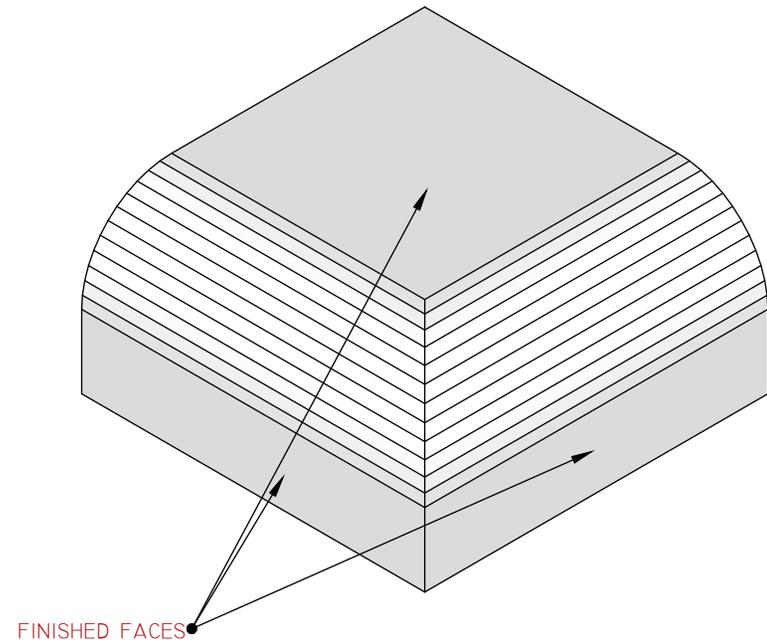
**SECTION**

3" = 1'-0"



**PLAN**

3" = 1'-0"



**ISOMETRIC**

NTS



PROJECT: \_\_\_\_\_

ORDER #: \_\_\_\_\_

MATERIAL: GENERAL SHALE BRICK

COLOR: \_\_\_\_\_

DESCRIPTION: BULLNOSE ROWLOCK CORNER

TEXTURE: \_\_\_\_\_

SIZE: CLOSURE

QUANTITY: \_\_\_\_\_

NOTES:

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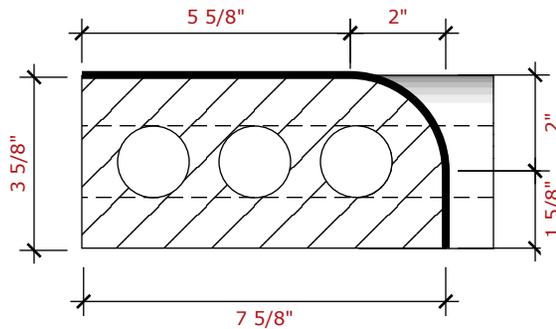
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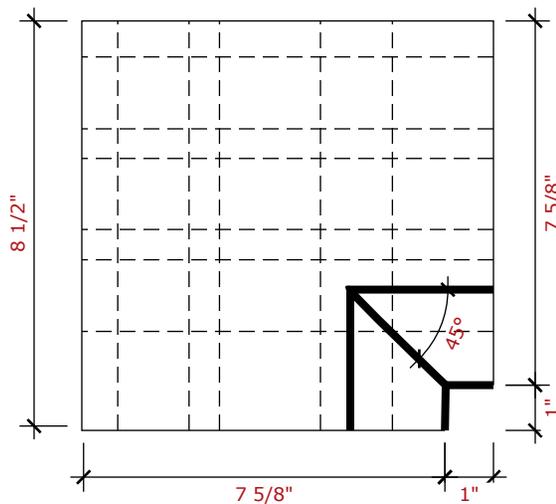
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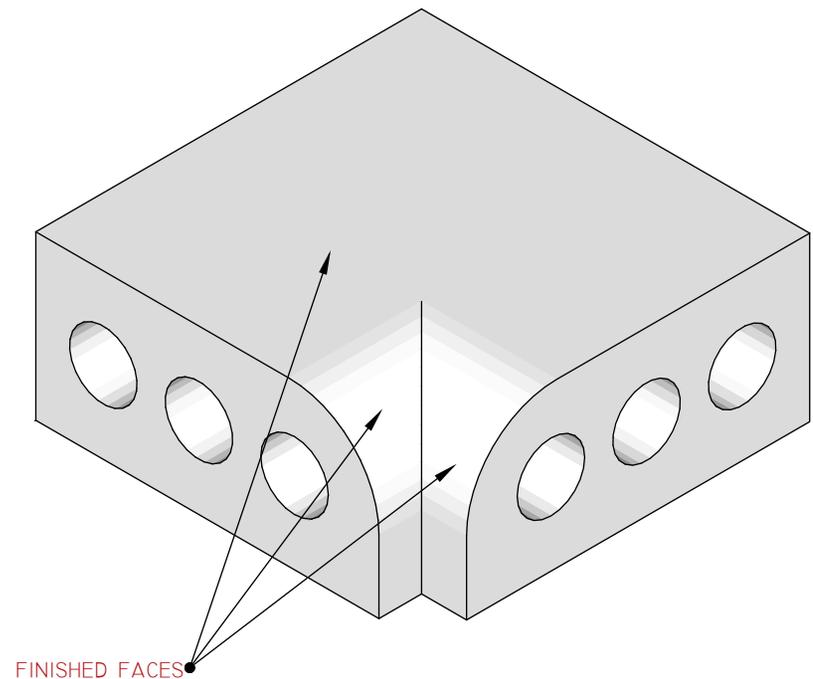
**SECTION**

3" = 1'-0"



**PLAN**

3" = 1'-0"



FINISHED FACES

**ISOMETRIC**

NTS



PROJECT: \_\_\_\_\_

ORDER #: \_\_\_\_\_

MATERIAL: GENERAL SHALE BRICK

COLOR: \_\_\_\_\_

DESCRIPTION: BULLNOSE ROWLOCK INSIDE CORNER

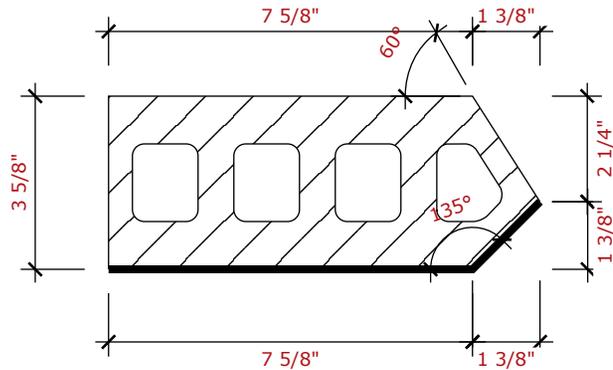
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SIZE: CLOSURE

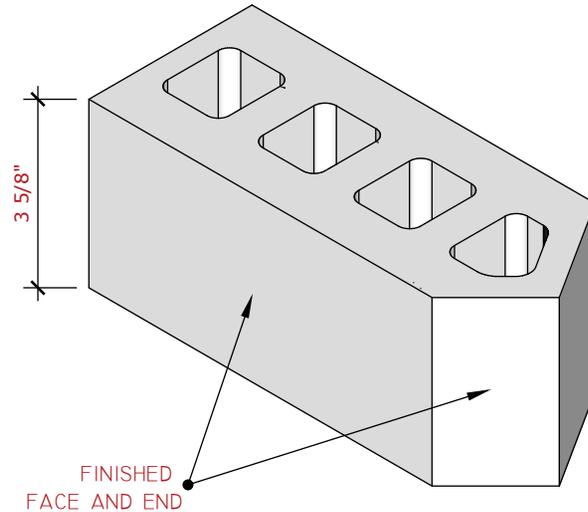
QUANTITY: \_\_\_\_\_

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**PLAN**  
 3" = 1'-0"



**ISOMETRIC**  
 NTS



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|--------------|----------------------|
| PROJECT:     | _____                |
| MATERIAL:    | GENERAL SHALE BRICK  |
| DESCRIPTION: | 135° EXTERNAL CORNER |
| SIZE:        | 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.

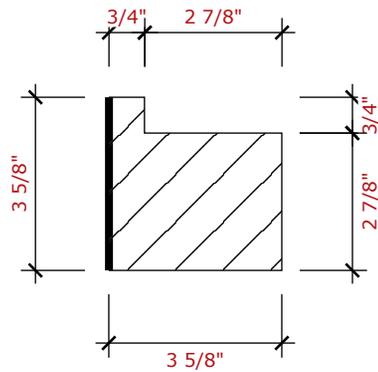
**PROFILE DRAWING REVIEW**

OK'd BY: \_\_\_\_\_

OK AS SHOWN:

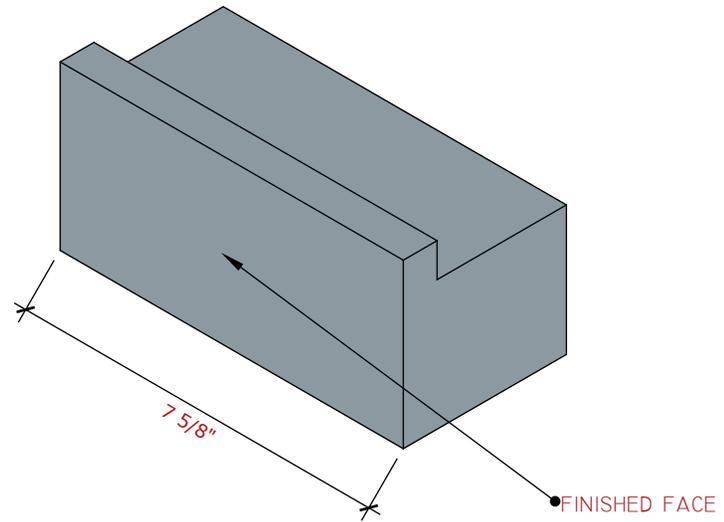
AS MODIFIED:

DATE: \_\_\_\_\_



**SECTION**

3" = 1'-0"



**ISOMETRIC**

NTS

|  |                               |                 |
|--|-------------------------------|-----------------|
| <p><b>General Shale</b><br/>Building The American Dream®</p> | PROJECT: _____                | ORDER #: _____  |
|  | MATERIAL: GENERAL SHALE BRICK | COLOR: _____    |
|  | DESCRIPTION: LIPPED STRETCHER | TEXTURE: _____  |
|  | SIZE: CLOSURE                 | QUANTITY: _____ |

CADFILE No. FOR THIS DWG: CLO758 - LIP L  
 SCALE: AS SHOWN DATE DRAWN: DD MMM YYYY

DISTRIBUTOR FOR THIS PROJECT: \_\_\_\_\_  
 PREVIOUS CADFILE #: \_\_\_\_\_

REVISIONS / ISSUED

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

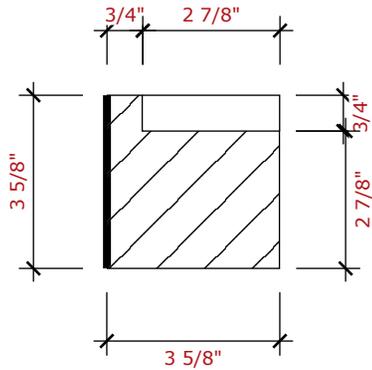
PROFILE DRAWING REVIEW

OK'd BY: \_\_\_\_\_

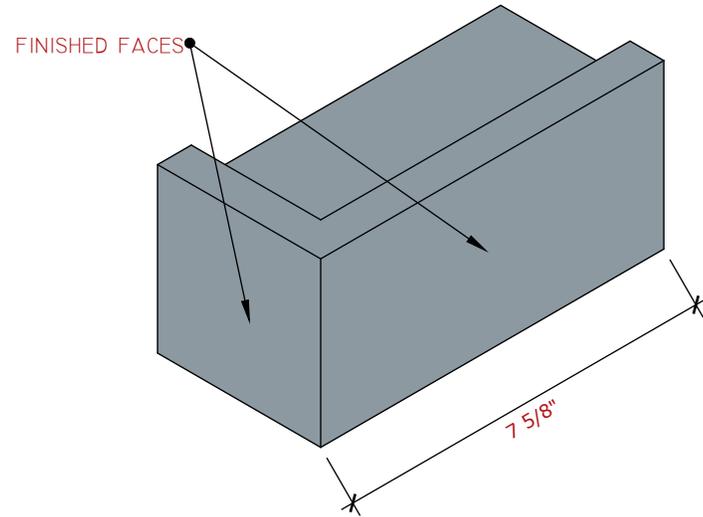
OK AS SHOWN:

AS MODIFIED:

DATE: \_\_\_\_\_



**SECTION**  
 3" = 1'-0"



**ISOMETRIC**  
 NTS



|              |                     |
|--------------|---------------------|
| PROJECT:     | _____               |
| MATERIAL:    | GENERAL SHALE BRICK |
| DESCRIPTION: | LIPPED RETURN L     |
| SIZE:        | 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.

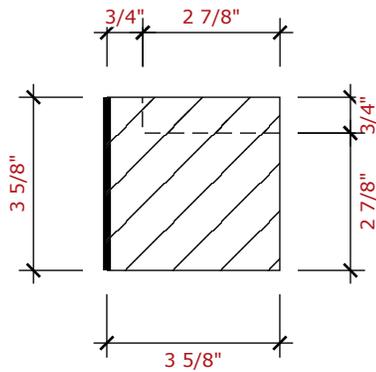
**PROFILE DRAWING REVIEW**

OK'd BY: \_\_\_\_\_

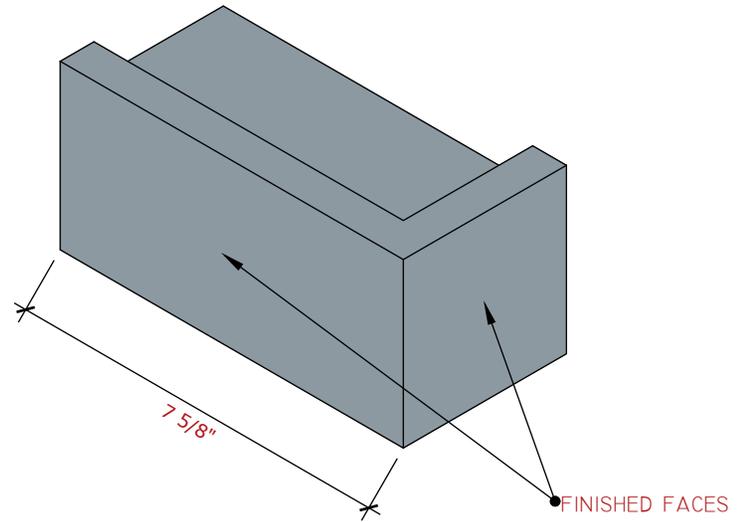
OK AS SHOWN:

AS MODIFIED:

DATE: \_\_\_\_\_



**SECTION**  
3" = 1'-0"



**ISOMETRIC**  
NTS

|  |                               |                 |
|--|-------------------------------|-----------------|
| <p><b>General Shale</b><br/>Building The American Dream®</p> | 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.

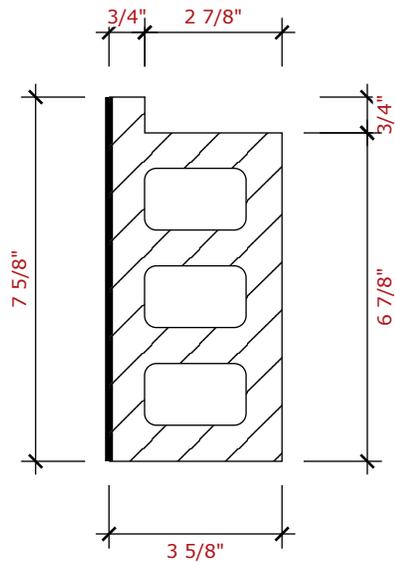
**PROFILE DRAWING REVIEW**

OK'd BY: \_\_\_\_\_

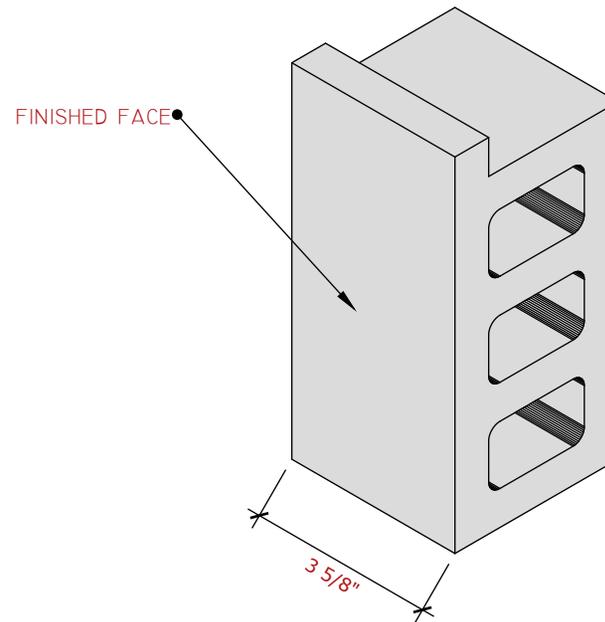
OK AS SHOWN:

AS MODIFIED:

DATE: \_\_\_\_\_



**SECTION**  
3" = 1'-0"



**ISOMETRIC**  
NTS

|  |                               |                 |
|--|-------------------------------|-----------------|
| <p><b>General Shale</b><br/>Building The American Dream®</p> | 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.

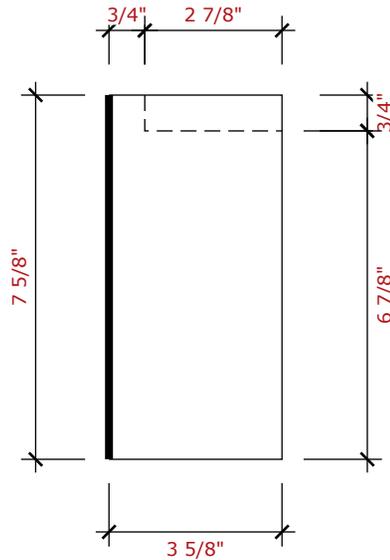
**PROFILE DRAWING REVIEW**

OK'd BY: \_\_\_\_\_

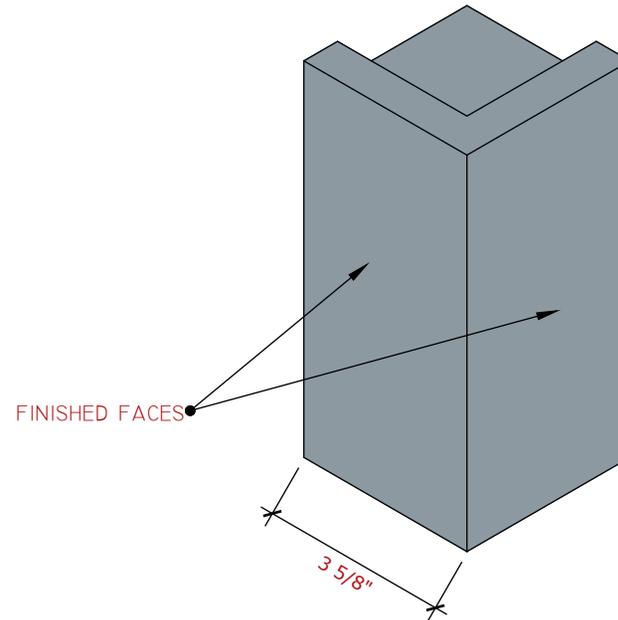
OK AS SHOWN:

AS MODIFIED:

DATE: \_\_\_\_\_



**SECTION**  
3" = 1'-0"

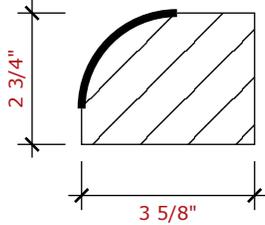


**ISOMETRIC**  
NTS

|  |                                    |                 |
|--|------------------------------------|-----------------|
| <p><b>General Shale</b><br/>Building The American Dream®</p> | PROJECT: _____                     | ORDER #: _____  |
|  | MATERIAL: GENERAL SHALE BRICK      | COLOR: _____    |
|  | DESCRIPTION: LIPPED SOLDIER CORNER | TEXTURE: _____  |
|  | SIZE: CLOSURE                      | QUANTITY: _____ |

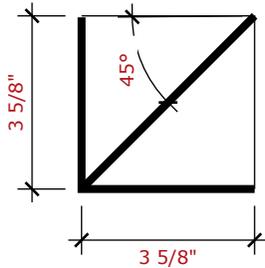
- NOTES:  
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 3. ACTUAL CORING CONFIGURATION MAY VARY.

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



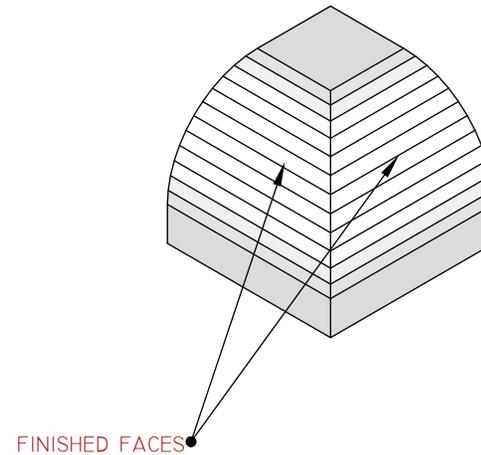
**SECTION**

3" = 1'-0"



**PLAN**

3" = 1'-0"



**ISOMETRIC**

NTS

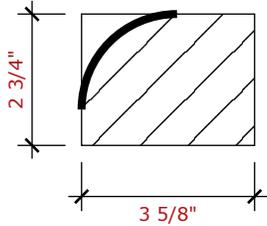


|              |                        |
|--------------|------------------------|
| PROJECT:     | _____                  |
| MATERIAL:    | GENERAL SHALE BRICK    |
| DESCRIPTION: | BULLNOSE HEADER CORNER |
| SIZE:        | ENGINEER               |

|           |       |
|-----------|-------|
| ORDER #:  | _____ |
| COLOR:    | _____ |
| TEXTURE:  | _____ |
| QUANTITY: | _____ |

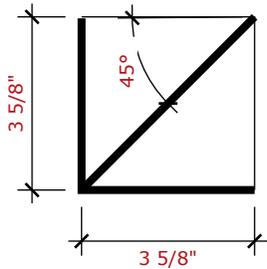
- NOTES:  
 1. HEAVY LINES INDICATE FINISHED FACES.  
 2. DIMENSIONAL TOLERANCES WILL MEET ASTM C216, TYPE FBA OR FBS.  
 3. ACTUAL CORING CONFIGURATION MAY VARY.

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



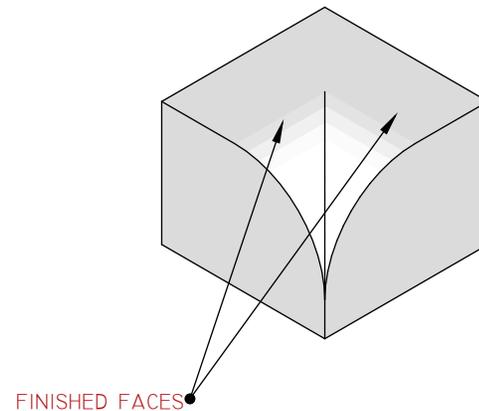
**SECTION**

3" = 1'-0"



**PLAN**

3" = 1'-0"



**ISOMETRIC**

NTS



|              |                               |
|--------------|-------------------------------|
| PROJECT:     | _____                         |
| MATERIAL:    | GENERAL SHALE BRICK           |
| DESCRIPTION: | BULLNOSE HEADER INSIDE CORNER |
| SIZE:        | ENGINEER                      |

|           |       |
|-----------|-------|
| 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.

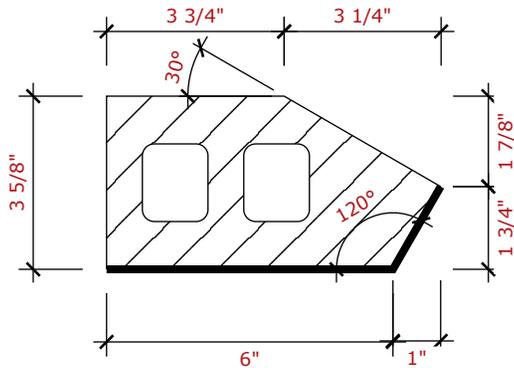
**PROFILE DRAWING REVIEW**

OK'd BY: \_\_\_\_\_

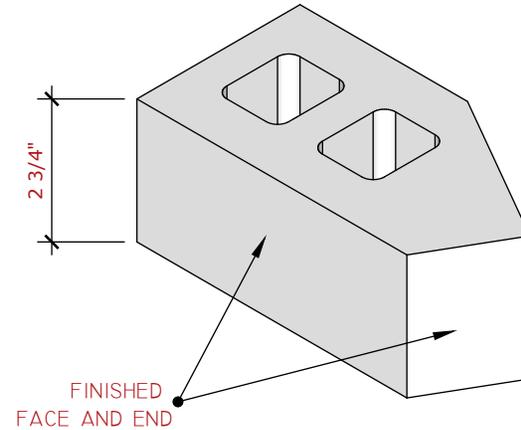
OK AS SHOWN:

AS MODIFIED:

DATE: \_\_\_\_\_



**PLAN**  
3" = 1'-0"



**ISOMETRIC**  
NTS

|  |                                   |                 |
|--|-----------------------------------|-----------------|
| <p><b>General Shale</b><br/>Building The American Dream®</p> | 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.

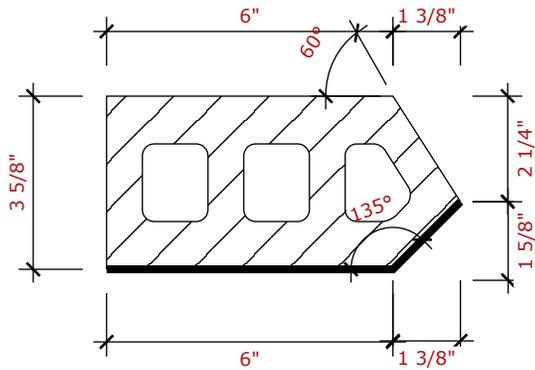
**PROFILE DRAWING REVIEW**

OK'd BY: \_\_\_\_\_

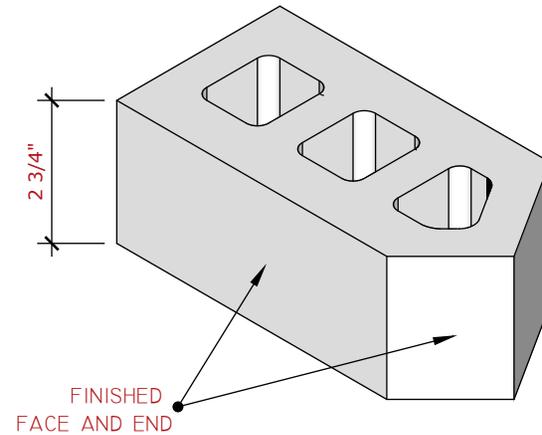
OK AS SHOWN:

AS MODIFIED:

DATE: \_\_\_\_\_



**PLAN**  
3" = 1'-0"



**ISOMETRIC**  
NTS

|   |  |                 |
|---|--|-----------------|
|  <p><b>General Shale</b><br/>Building The American Dream®</p> | PROJECT: _____                           | ORDER #: _____  |
|   | MATERIAL: <u>GENERAL SHALE BRICK</u>     | COLOR: _____    |
|   | DESCRIPTION: <u>135° EXTERNAL CORNER</u> | TEXTURE: _____  |
|   | SIZE: <u>ENGINEER</u>                    | 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.

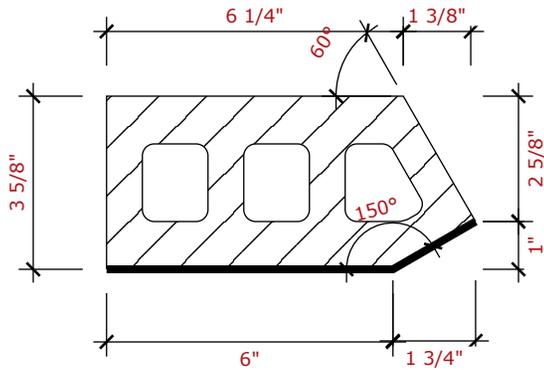
**PROFILE DRAWING REVIEW**

OK'd BY: \_\_\_\_\_

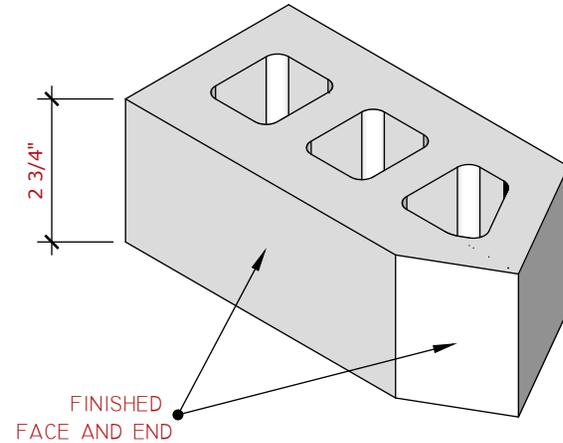
OK AS SHOWN:

AS MODIFIED:

DATE: \_\_\_\_\_



**PLAN**  
3" = 1'-0"

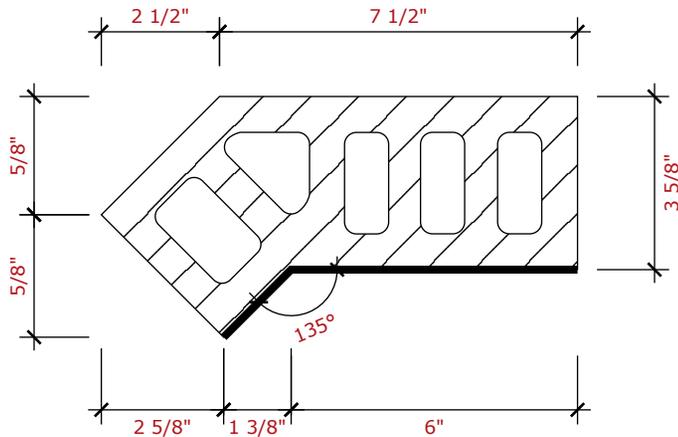


**ISOMETRIC**  
NTS

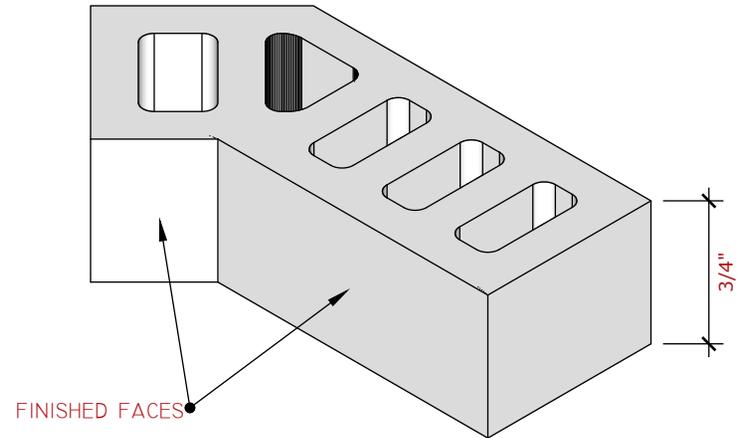
|  |                                   |                 |
|--|-----------------------------------|-----------------|
| <p><b>General Shale</b><br/>Building The American Dream®</p> | PROJECT: _____                    | ORDER #: _____  |
|  | MATERIAL: GENERAL SHALE BRICK     | COLOR: _____    |
|  | DESCRIPTION: 150° 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.

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



**PLAN**  
 3" = 1'-0"



**ISOMETRIC**  
 NTS



|              |                      |
|--------------|----------------------|
| PROJECT:     | _____                |
| MATERIAL:    | GENERAL SHALE BRICK  |
| DESCRIPTION: | 135° INTERNAL CORNER |
| SIZE:        | ENGINEER             |

|           |       |
|-----------|-------|
| ORDER #:  | _____ |
| COLOR:    | _____ |
| TEXTURE:  | _____ |
| QUANTITY: | _____ |

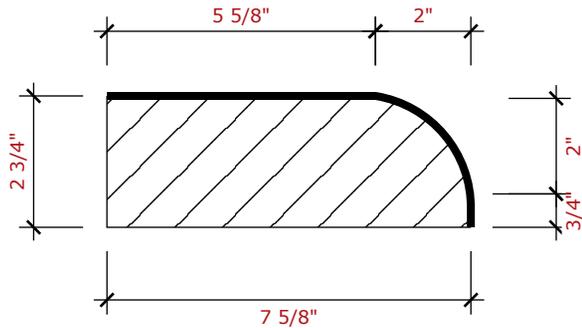
CADFILE No. FOR THIS DWG: **ENG758 - BULLNOSE**  
 SCALE: **AS SHOWN**      DATE DRAWN: **DD MMM YYYY**

DISTRIBUTOR FOR THIS PROJECT: \_\_\_\_\_  
 PREVIOUS CADFILE #: \_\_\_\_\_

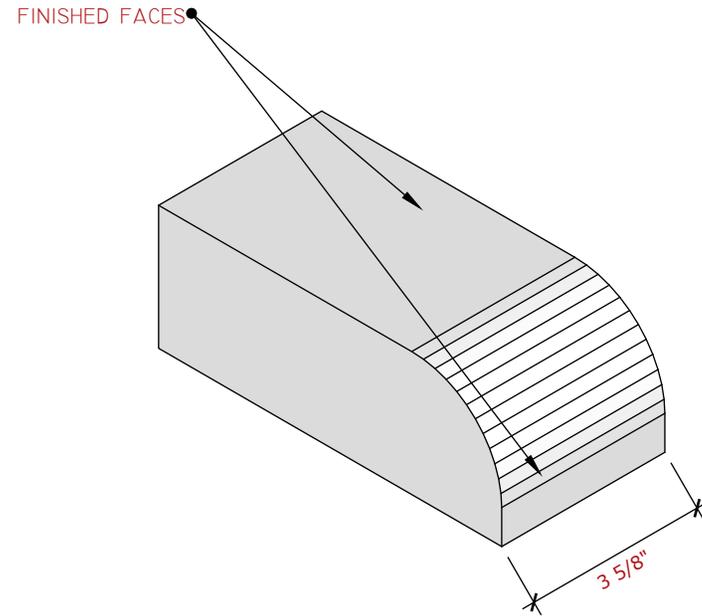
REVISIONS / ISSUED  
 \_\_\_\_\_

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

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



**SECTION**  
 3" = 1'-0"



**ISOMETRIC**  
 NTS

|  |                                      |                 |
|--|--------------------------------------|-----------------|
|  | PROJECT: _____                       | ORDER #: _____  |
|  | MATERIAL: <b>GENERAL SHALE BRICK</b> | COLOR: _____    |
|  | DESCRIPTION: <b>BULLNOSE HEADER</b>  | TEXTURE: _____  |
|  | SIZE: <b>ENGINEER</b>                | 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.

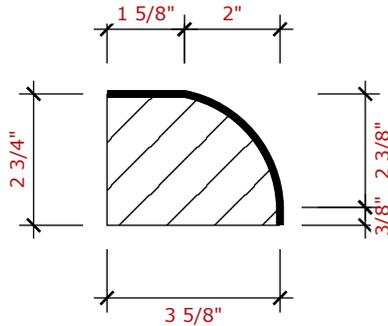
PROFILE DRAWING REVIEW

OK'd BY: \_\_\_\_\_

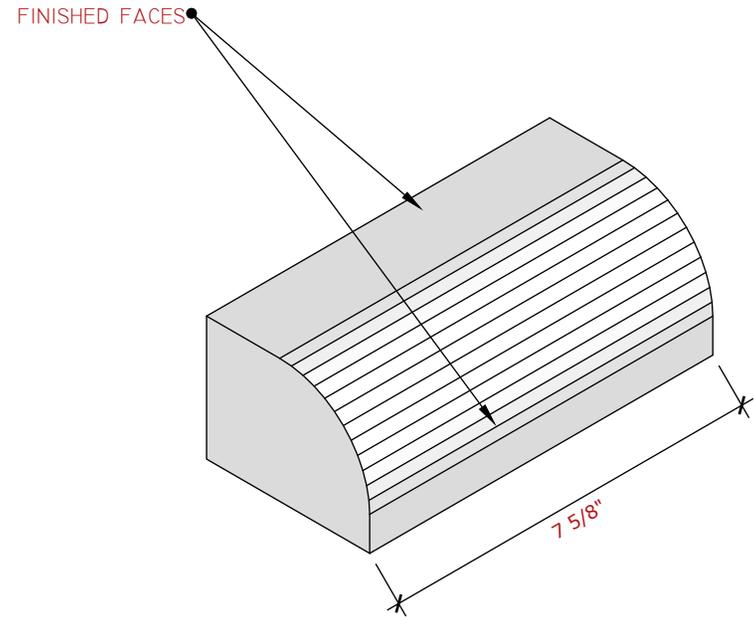
OK AS SHOWN:

AS MODIFIED:

DATE: \_\_\_\_\_



**SECTION**  
 3" = 1'-0"

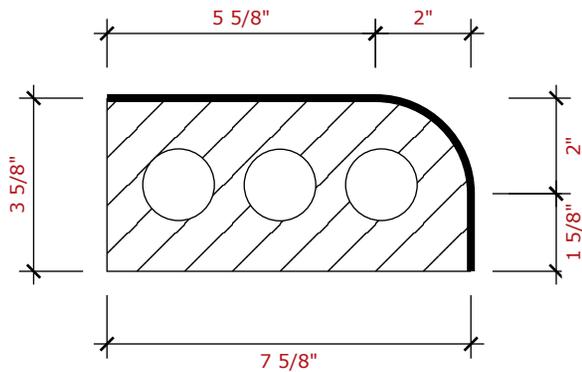


**ISOMETRIC**  
 NTS

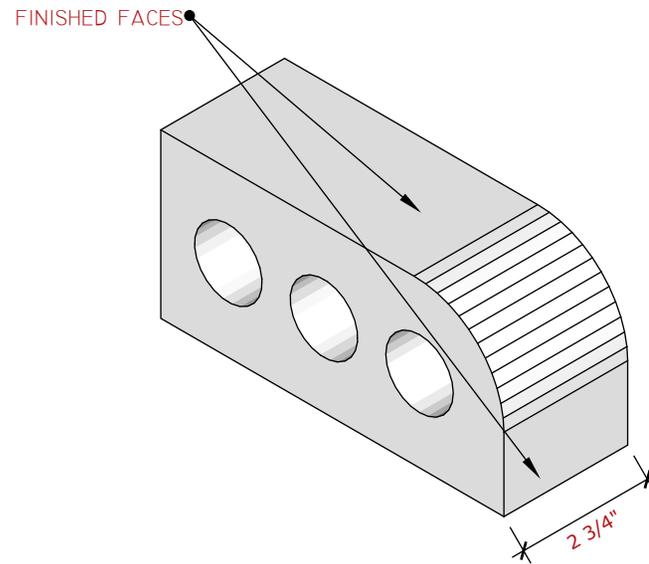
|  |  |                 |
|--|--|-----------------|
|  | PROJECT: _____                             | ORDER #: _____  |
|  | MATERIAL: GENERAL SHALE BRICK              | COLOR: _____    |
|  | DESCRIPTION: BULLNOSE HEADER INSIDE CORNER | TEXTURE: _____  |
|  | SIZE: ENGINEER                             | 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.

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



**SECTION**  
 3" = 1'-0"



**ISOMETRIC**  
 NTS

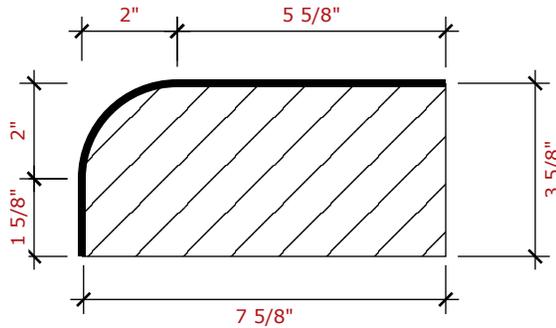


|              |                     |
|--------------|---------------------|
| PROJECT:     | _____               |
| MATERIAL:    | GENERAL SHALE BRICK |
| DESCRIPTION: | BULLNOSE ROWLOCK    |
| SIZE:        | ENGINEER            |

|           |       |
|-----------|-------|
| ORDER #:  | _____ |
| COLOR:    | _____ |
| TEXTURE:  | _____ |
| QUANTITY: | _____ |

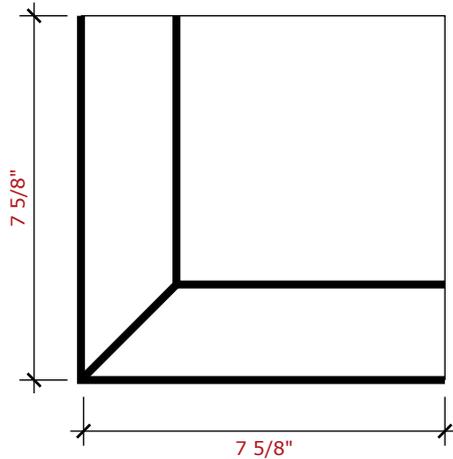
- NOTES:  
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 2. DIMENSIONAL TOLERANCES WILL MEET ASTM C216, TYPE FBA OR FBS.  
 3. ACTUAL CORING CONFIGURATION MAY VARY.

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



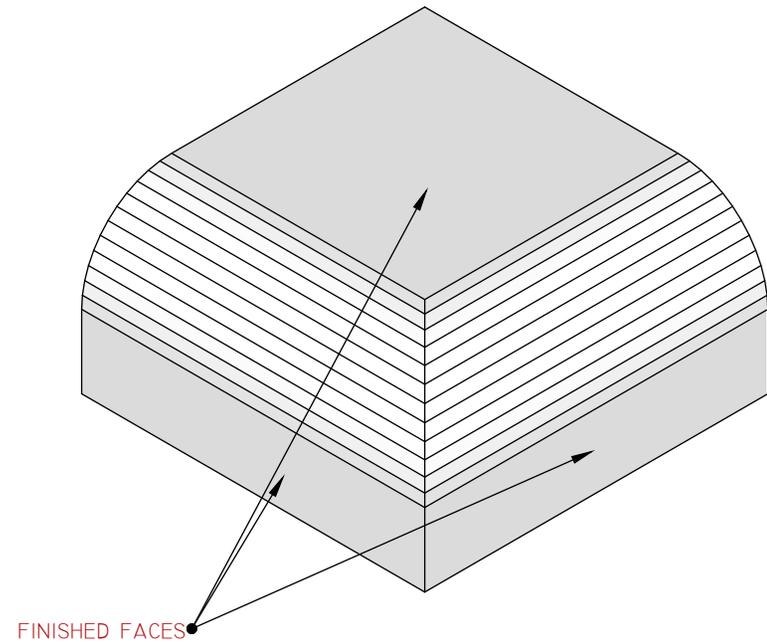
**SECTION**

3" = 1'-0"



**PLAN**

3" = 1'-0"



**ISOMETRIC**

NTS

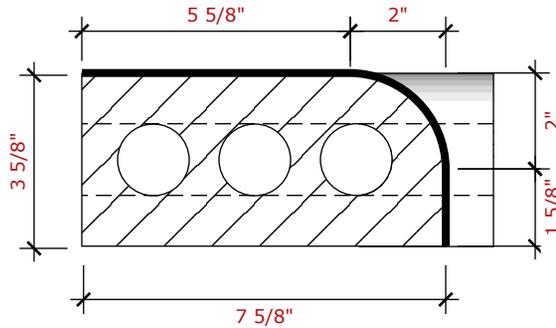


PROJECT: \_\_\_\_\_  
 MATERIAL: GENERAL SHALE BRICK  
 DESCRIPTION: BULLNOSE ROWLOCK CORNER  
 SIZE: ENGINEER

ORDER #: \_\_\_\_\_  
 COLOR: \_\_\_\_\_  
 TEXTURE: \_\_\_\_\_  
 QUANTITY: \_\_\_\_\_

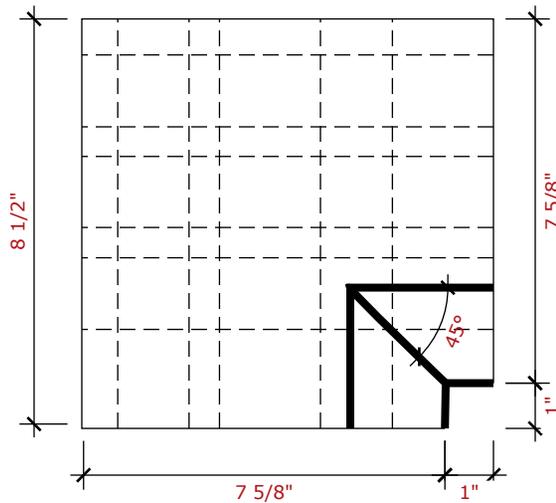
- NOTES:  
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 2. DIMENSIONAL TOLERANCES WILL MEET ASTM C216, TYPE FBA OR FBS.  
 3. ACTUAL CORING CONFIGURATION MAY VARY.

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



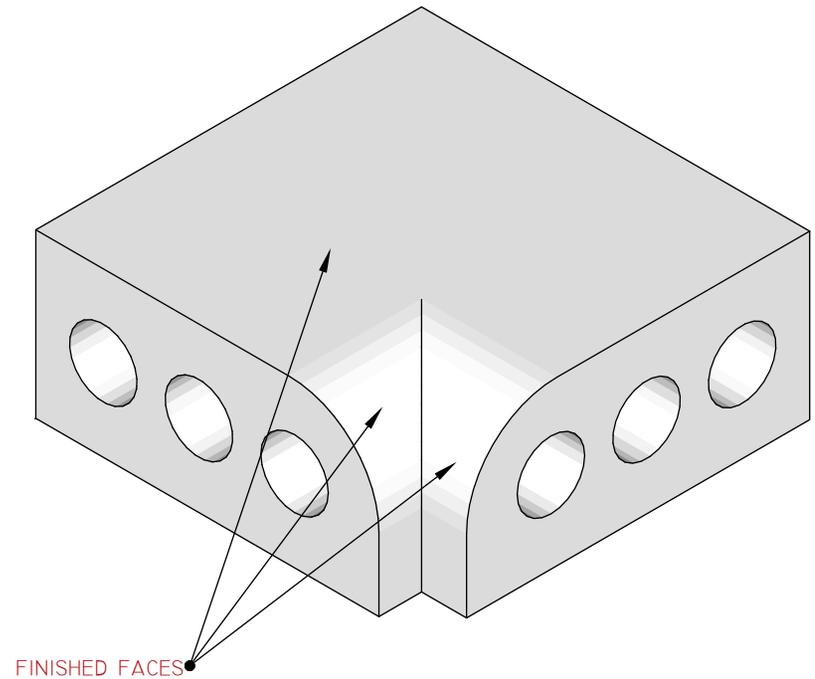
**SECTION**

3" = 1'-0"



**PLAN**

3" = 1'-0"



**ISOMETRIC**

NTS



|              |                                |
|--------------|--------------------------------|
| PROJECT:     | _____                          |
| MATERIAL:    | GENERAL SHALE BRICK            |
| DESCRIPTION: | BULLNOSE ROWLOCK INSIDE CORNER |
| SIZE:        | ENGINEER                       |

|           |       |
|-----------|-------|
| 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.

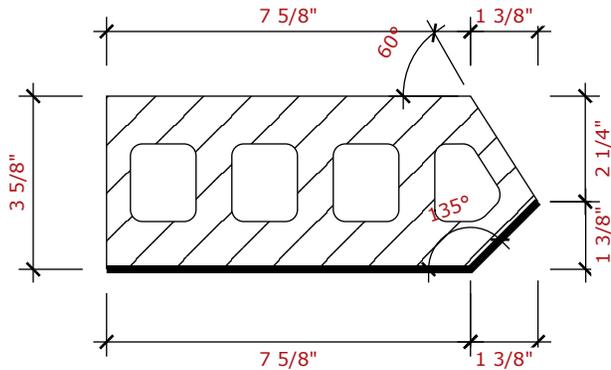
**PROFILE DRAWING REVIEW**

OK'd BY: \_\_\_\_\_

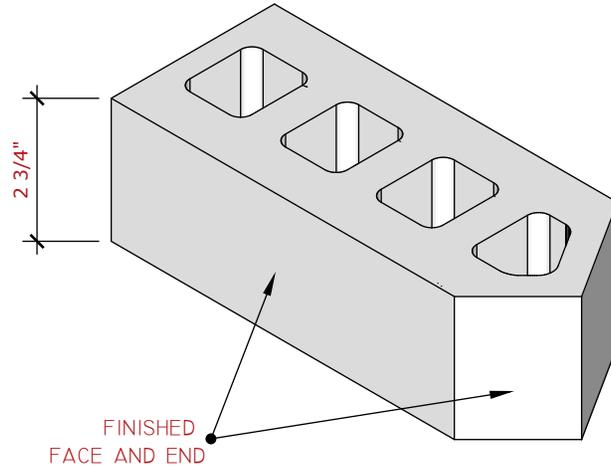
OK AS SHOWN:

AS MODIFIED:

DATE: \_\_\_\_\_



**PLAN**  
3" = 1'-0"



**ISOMETRIC**  
NTS

|  |                                   |                 |
|--|-----------------------------------|-----------------|
| <p><b>General Shale</b><br/>Building The American Dream®</p> | 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.

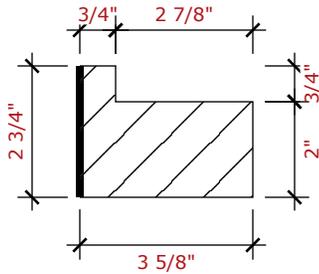
**PROFILE DRAWING REVIEW**

OK'd BY: \_\_\_\_\_

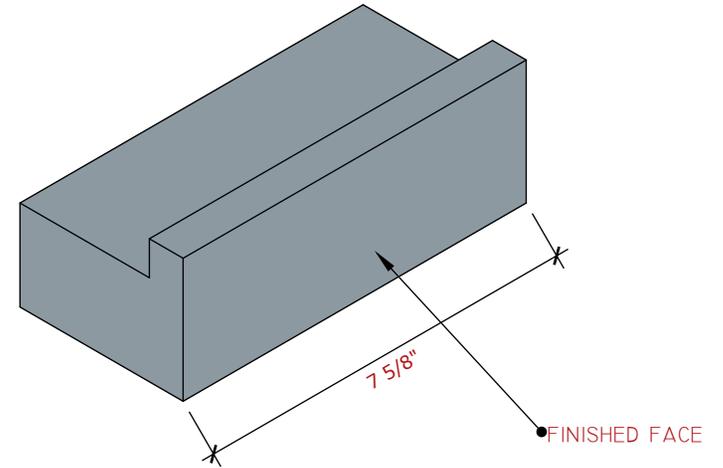
OK AS SHOWN:

AS MODIFIED:

DATE: \_\_\_\_\_



**SECTION**  
3" = 1'-0"



**ISOMETRIC**  
NTS

|  |                                      |                 |
|--|--------------------------------------|-----------------|
| <p><b>General Shale</b><br/>Building The American Dream®</p> | PROJECT: _____                       | ORDER #: _____  |
|  | MATERIAL: <b>GENERAL SHALE BRICK</b> | COLOR: _____    |
|  | DESCRIPTION: <b>LIPPED STRETCHER</b> | TEXTURE: _____  |
|  | SIZE: <b>ENGINEER</b>                | 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.

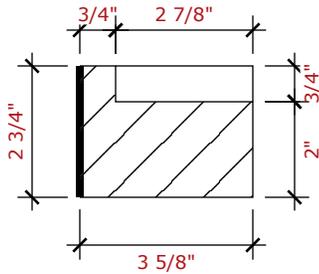
**PROFILE DRAWING REVIEW**

OK'd BY: \_\_\_\_\_

OK AS SHOWN: \_\_\_\_\_

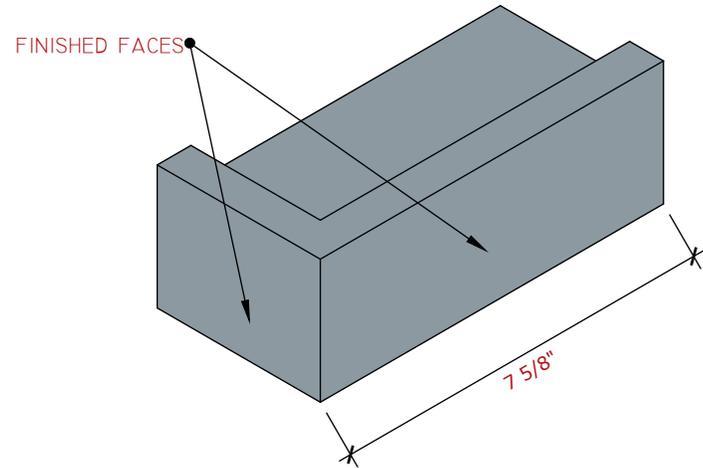
AS MODIFIED: \_\_\_\_\_

DATE: \_\_\_\_\_



**SECTION**

3" = 1'-0"



**ISOMETRIC**

NTS

|  |                                      |                 |
|--|--------------------------------------|-----------------|
| <p><b>General Shale</b><br/>Building The American Dream®</p> | PROJECT: _____                       | ORDER #: _____  |
|  | MATERIAL: <u>GENERAL SHALE BRICK</u> | COLOR: _____    |
|  | DESCRIPTION: <u>LIPPED RETURN L</u>  | TEXTURE: _____  |
|  | SIZE: <u>ENGINEER</u>                | 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.

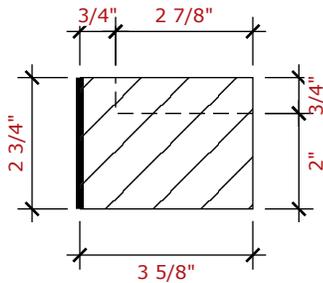
**PROFILE DRAWING REVIEW**

OK'd BY: \_\_\_\_\_

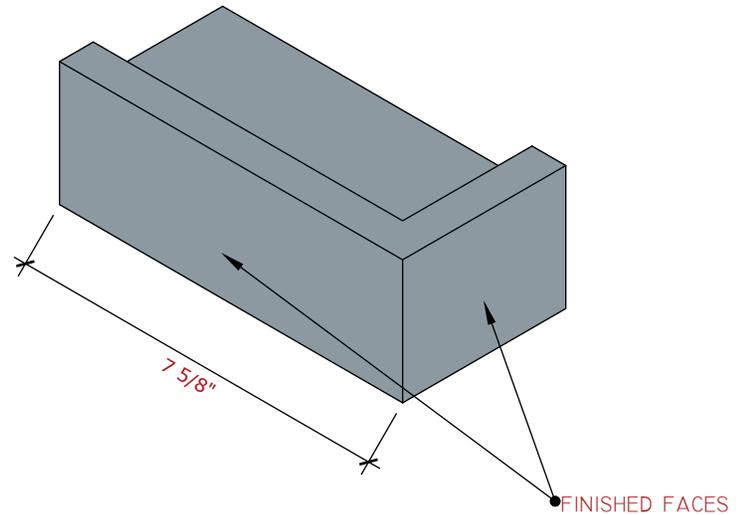
OK AS SHOWN:

AS MODIFIED:

DATE: \_\_\_\_\_



**SECTION**  
3" = 1'-0"



**ISOMETRIC**  
NTS

|  |                                      |                 |
|--|--------------------------------------|-----------------|
| <p><b>General Shale</b><br/>Building The American Dream®</p> | PROJECT: _____                       | ORDER #: _____  |
|  | MATERIAL: <b>GENERAL SHALE BRICK</b> | COLOR: _____    |
|  | DESCRIPTION: <b>LIPPED RETURN R</b>  | TEXTURE: _____  |
|  | SIZE: <b>ENGINEER</b>                | 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.

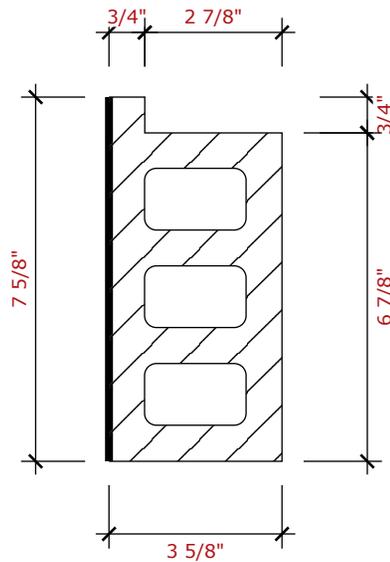
**PROFILE DRAWING REVIEW**

OK'd BY: \_\_\_\_\_

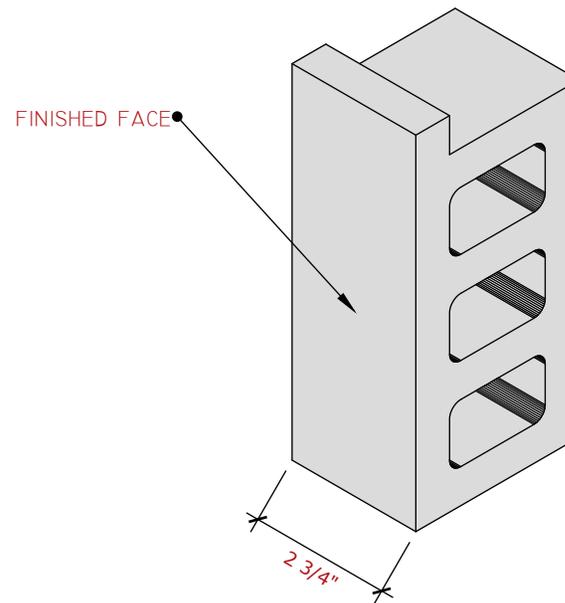
OK AS SHOWN:

AS MODIFIED:

DATE: \_\_\_\_\_



**SECTION**  
3" = 1'-0"



**ISOMETRIC**  
NTS

|  |                                      |                 |
|--|--------------------------------------|-----------------|
| <p><b>General Shale</b><br/>Building The American Dream®</p> | PROJECT: _____                       | ORDER #: _____  |
|  | MATERIAL: <b>GENERAL SHALE BRICK</b> | COLOR: _____    |
|  | DESCRIPTION: <b>LIPPED SOLDIER</b>   | TEXTURE: _____  |
|  | SIZE: <b>ENGINEER</b>                | 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.

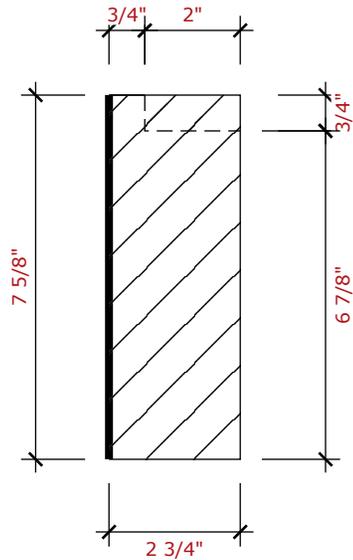
**PROFILE DRAWING REVIEW**

OK'd BY: \_\_\_\_\_

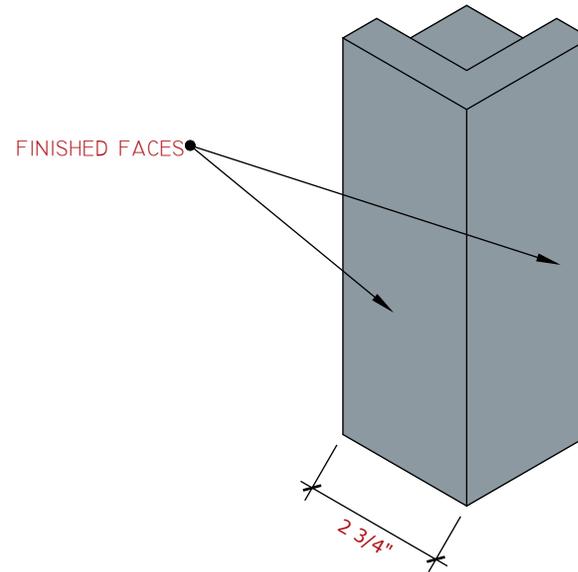
OK AS SHOWN:

AS MODIFIED:

DATE: \_\_\_\_\_



**SECTION**  
3" = 1'-0"

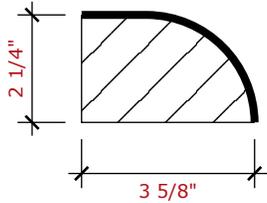


**ISOMETRIC**  
NTS

|  |                                    |                 |
|--|------------------------------------|-----------------|
| <p><b>General Shale</b><br/>Building The American Dream®</p> | PROJECT: _____                     | ORDER #: _____  |
|  | MATERIAL: GENERAL SHALE BRICK      | COLOR: _____    |
|  | DESCRIPTION: LIPPED SOLDIER CORNER | TEXTURE: _____  |
|  | SIZE: ENGINEER                     | QUANTITY: _____ |

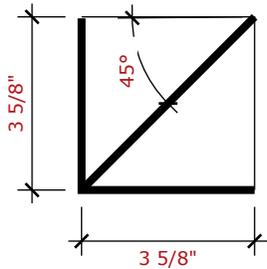
- NOTES:  
 1. HEAVY LINES INDICATE FINISHED FACES.  
 2. DIMENSIONAL TOLERANCES WILL MEET ASTM C216, TYPE FBA OR FBS.  
 3. ACTUAL CORING CONFIGURATION MAY VARY.

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



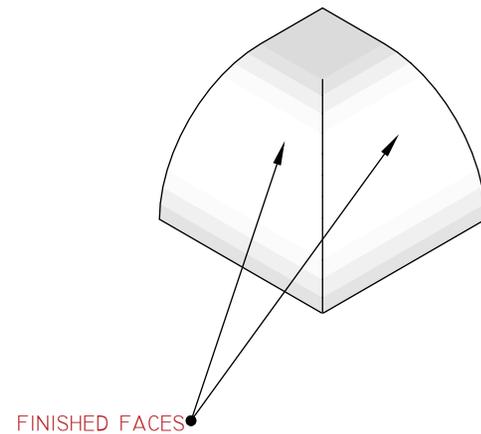
**SECTION**

3" = 1'-0"



**PLAN**

3" = 1'-0"



**ISOMETRIC**

NTS

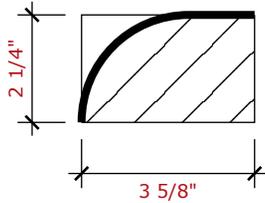


|              |                        |
|--------------|------------------------|
| PROJECT:     | _____                  |
| MATERIAL:    | GENERAL SHALE BRICK    |
| DESCRIPTION: | BULLNOSE HEADER CORNER |
| SIZE:        | MODULAR                |

|           |       |
|-----------|-------|
| ORDER #:  | _____ |
| COLOR:    | _____ |
| TEXTURE:  | _____ |
| QUANTITY: | _____ |

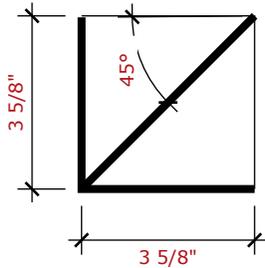
- NOTES:  
 1. HEAVY LINES INDICATE FINISHED FACES.  
 2. DIMENSIONAL TOLERANCES WILL MEET ASTM C216, TYPE FBA OR FBS.  
 3. ACTUAL CORING CONFIGURATION MAY VARY.

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



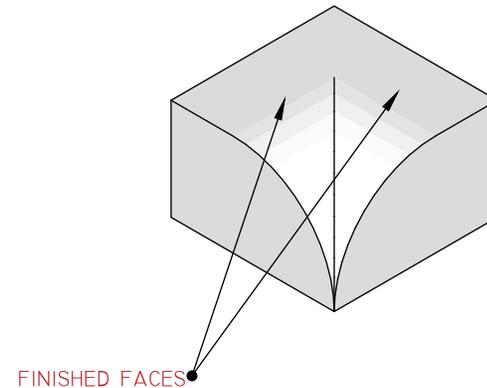
**SECTION**

3" = 1'-0"



**PLAN**

3" = 1'-0"



**ISOMETRIC**

NTS



PROJECT: \_\_\_\_\_  
 MATERIAL: GENERAL SHALE BRICK  
 DESCRIPTION: BULLNOSE HEADER INSIDE CORNER  
 SIZE: MODULAR

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.

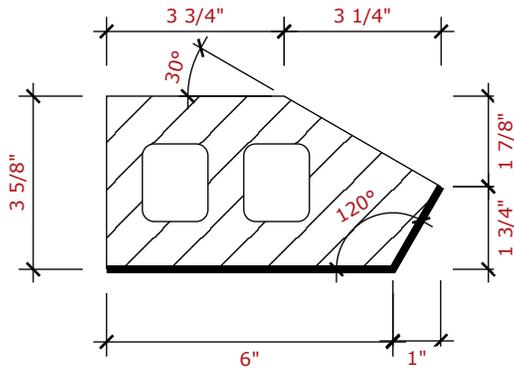
**PROFILE DRAWING REVIEW**

OK'd BY: \_\_\_\_\_

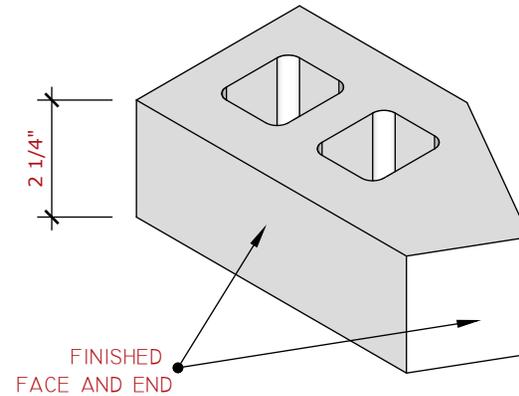
OK AS SHOWN:

AS MODIFIED:

DATE: \_\_\_\_\_



**PLAN**  
3" = 1'-0"



**ISOMETRIC**  
NTS

|  |                                   |                 |
|--|-----------------------------------|-----------------|
| <p><b>General Shale</b><br/>Building The American Dream®</p> | PROJECT: _____                    | ORDER #: _____  |
|  | MATERIAL: GENERAL SHALE BRICK     | COLOR: _____    |
|  | DESCRIPTION: 120° EXTERNAL CORNER | 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.

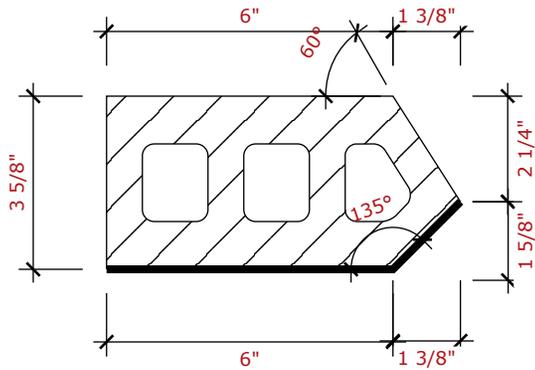
**PROFILE DRAWING REVIEW**

OK'd BY: \_\_\_\_\_

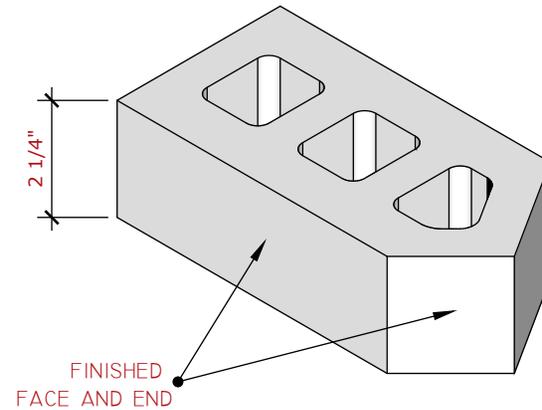
OK AS SHOWN:

AS MODIFIED:

DATE: \_\_\_\_\_



**PLAN**  
3" = 1'-0"



**ISOMETRIC**  
NTS

|  |                                   |                 |
|--|-----------------------------------|-----------------|
| <p><b>General Shale</b><br/>Building The American Dream®</p> | PROJECT: _____                    | ORDER #: _____  |
|  | MATERIAL: GENERAL SHALE BRICK     | COLOR: _____    |
|  | DESCRIPTION: 135° EXTERNAL CORNER | 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.

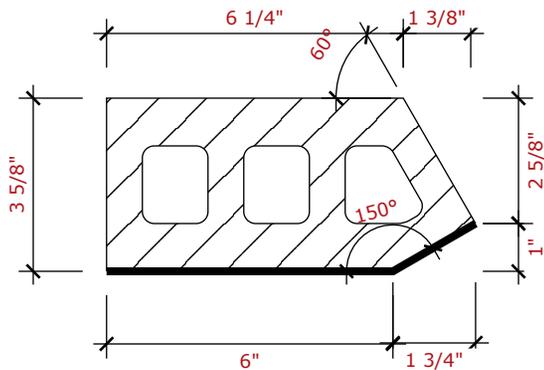
**PROFILE DRAWING REVIEW**

OK'd BY: \_\_\_\_\_

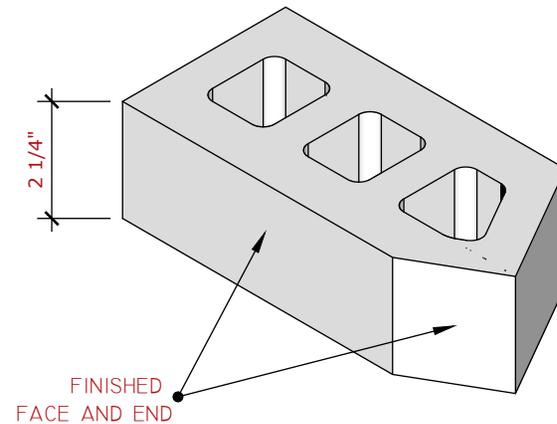
OK AS SHOWN:

AS MODIFIED:

DATE: \_\_\_\_\_



**PLAN**  
3" = 1'-0"

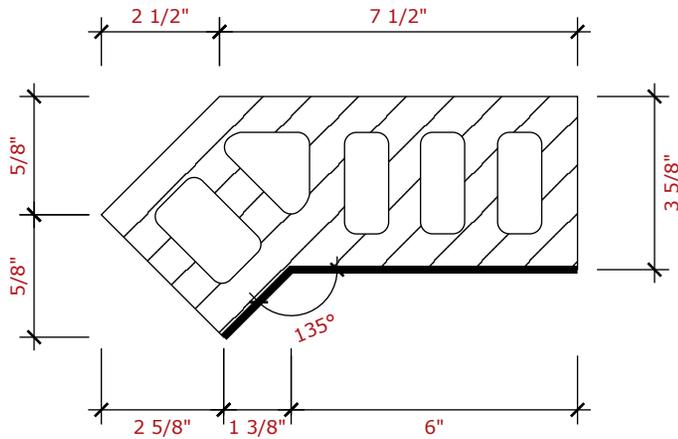


**ISOMETRIC**  
NTS

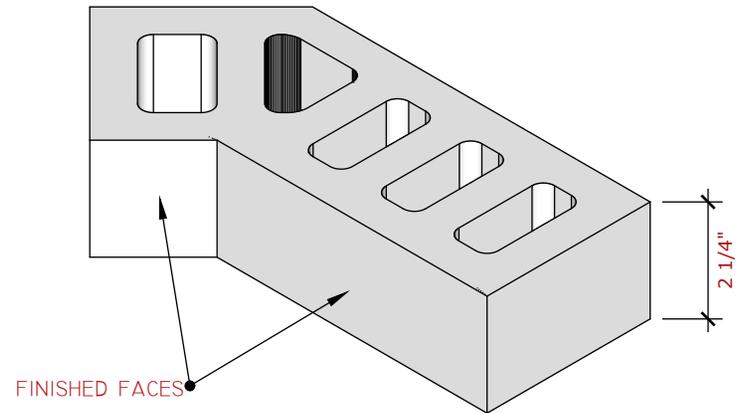
|  |                                   |                 |
|--|-----------------------------------|-----------------|
| <b>General Shale</b><br>Building The American Dream® | PROJECT: _____                    | ORDER #: _____  |
|  | MATERIAL: GENERAL SHALE BRICK     | COLOR: _____    |
|  | DESCRIPTION: 150° EXTERNAL CORNER | 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.

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



**PLAN**  
 3" = 1'-0"



**ISOMETRIC**  
 NTS



|              |                      |
|--------------|----------------------|
| PROJECT:     | _____                |
| MATERIAL:    | GENERAL SHALE BRICK  |
| DESCRIPTION: | 135° INTERNAL CORNER |
| SIZE:        | MODULAR              |

|           |       |
|-----------|-------|
| ORDER #:  | _____ |
| COLOR:    | _____ |
| TEXTURE:  | _____ |
| QUANTITY: | _____ |

CADFILE No. FOR THIS DWG: MOD758 - BULLNOSE  
SCALE: AS SHOWN DATE DRAWN: DD MMM YYYY

DISTRIBUTOR FOR THIS PROJECT: \_\_\_\_\_  
PREVIOUS CADFILE #: \_\_\_\_\_

REVISIONS / ISSUED  
- \_\_\_\_\_

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

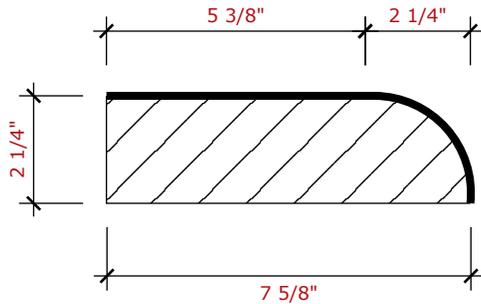
PROFILE DRAWING REVIEW

OK'd BY: \_\_\_\_\_

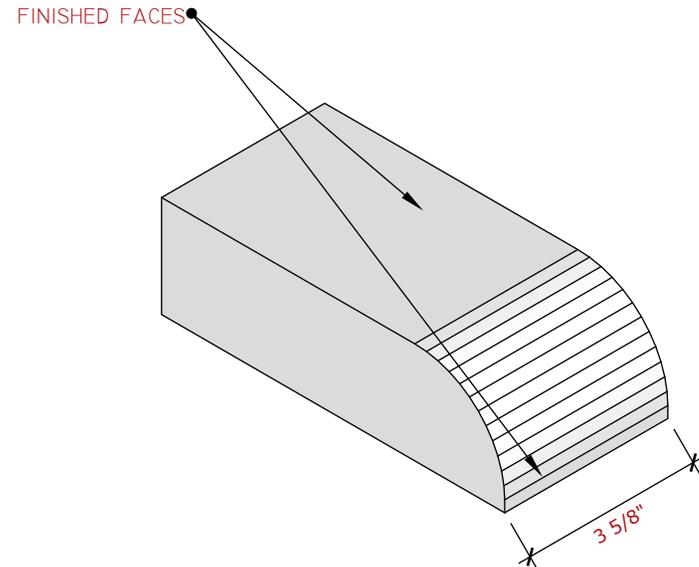
OK AS SHOWN:

AS MODIFIED:

DATE: \_\_\_\_\_



**SECTION**  
3" = 1'-0"



**ISOMETRIC**  
NTS



PROJECT: \_\_\_\_\_  
MATERIAL: GENERAL SHALE BRICK  
DESCRIPTION: BULLNOSE HEADER  
SIZE: MODULAR

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.

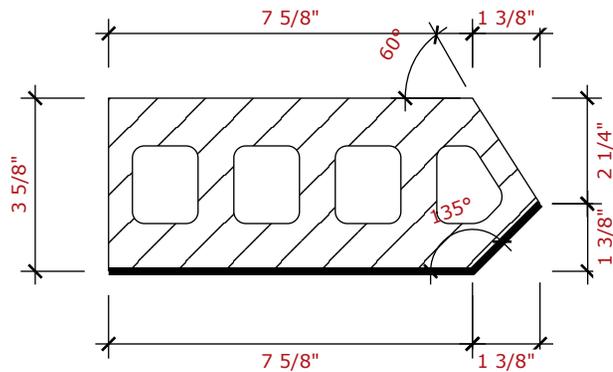
**PROFILE DRAWING REVIEW**

OK'd BY: \_\_\_\_\_

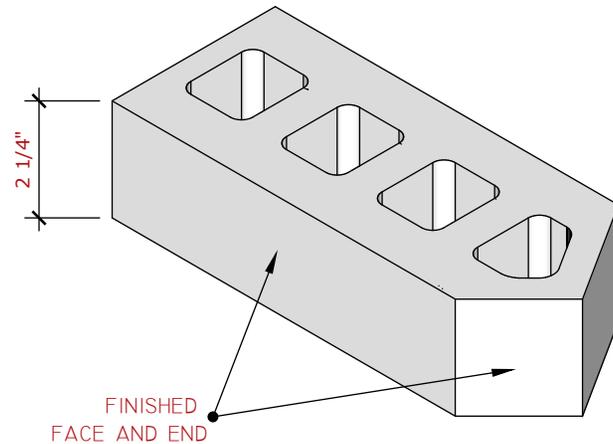
OK AS SHOWN:

AS MODIFIED:

DATE: \_\_\_\_\_



**PLAN**  
3" = 1'-0"



**ISOMETRIC**  
NTS

|  |                                   |                 |
|--|-----------------------------------|-----------------|
| <p><b>General Shale</b><br/>Building The American Dream®</p> | PROJECT: _____                    | ORDER #: _____  |
|  | MATERIAL: GENERAL SHALE BRICK     | COLOR: _____    |
|  | DESCRIPTION: 135° EXTERNAL CORNER | 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.

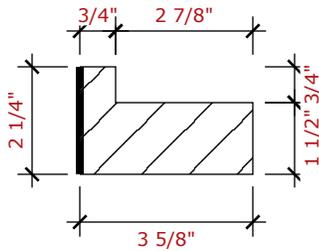
**PROFILE DRAWING REVIEW**

OK'd BY: \_\_\_\_\_

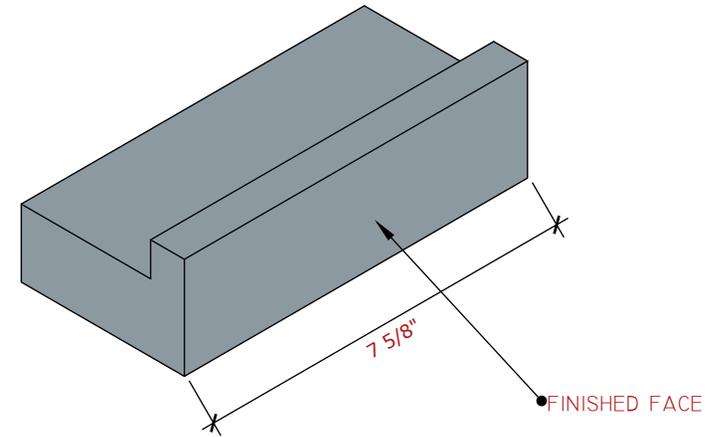
OK AS SHOWN:

AS MODIFIED:

DATE: \_\_\_\_\_



**SECTION**  
3" = 1'-0"



**ISOMETRIC**  
NTS

|  |                               |                 |
|--|-------------------------------|-----------------|
| <p><b>General Shale</b><br/>Building The American Dream®</p> | PROJECT: _____                | ORDER #: _____  |
|  | MATERIAL: GENERAL SHALE BRICK | COLOR: _____    |
|  | DESCRIPTION: LIPPED STRETCHER | 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.

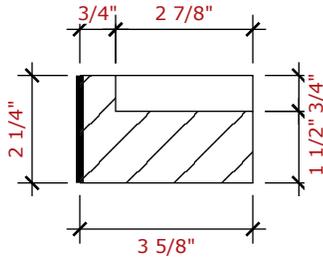
**PROFILE DRAWING REVIEW**

OK'd BY: \_\_\_\_\_

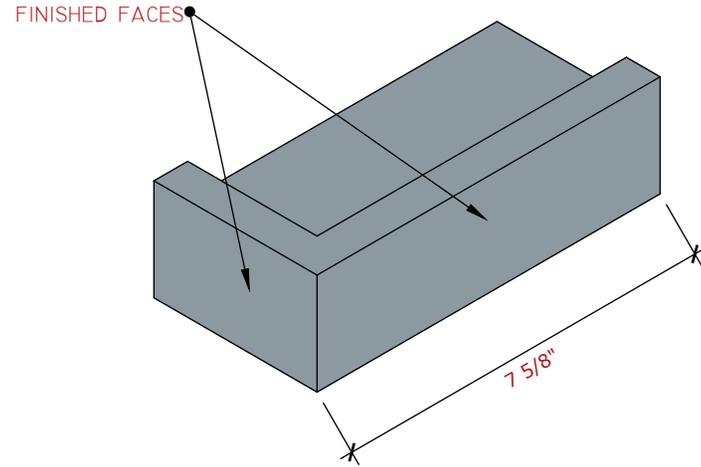
OK AS SHOWN:

AS MODIFIED:

DATE: \_\_\_\_\_



**SECTION**  
3" = 1'-0"



**ISOMETRIC**  
NTS

|  |                               |                 |
|--|-------------------------------|-----------------|
|  | PROJECT: _____                | ORDER #: _____  |
|  | MATERIAL: GENERAL SHALE BRICK | COLOR: _____    |
|  | DESCRIPTION: LIPPED RETURN L  | TEXTURE: _____  |
|  | SIZE: MODULAR                 | QUANTITY: _____ |

CADFILE No. FOR THIS DWG: MOD758 - LIP R  
 SCALE: AS SHOWN DATE DRAWN: DD MMM YYYY

DISTRIBUTOR FOR THIS PROJECT: \_\_\_\_\_  
 PREVIOUS CADFILE #: \_\_\_\_\_

REVISIONS / ISSUED

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

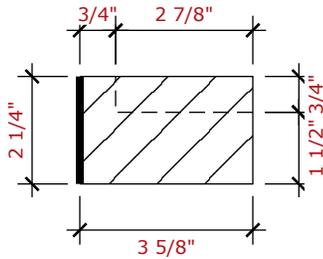
PROFILE DRAWING REVIEW

OK'd BY: \_\_\_\_\_

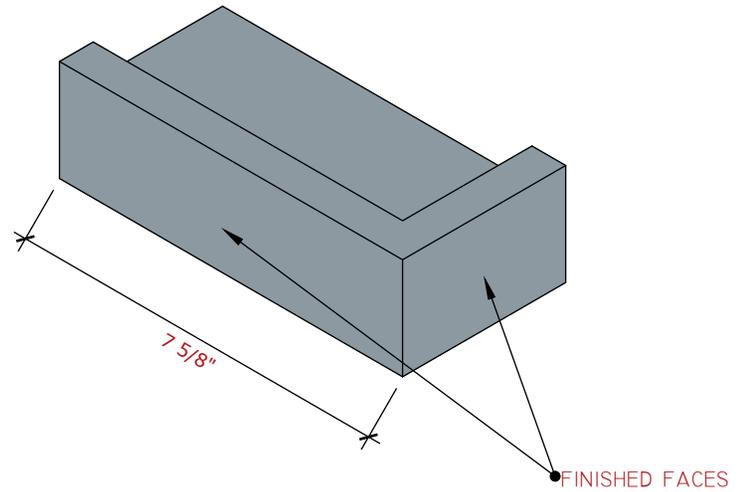
OK AS SHOWN:

AS MODIFIED:

DATE: \_\_\_\_\_



**SECTION**  
 3" = 1'-0"



**ISOMETRIC**  
 NTS



|              |                     |
|--------------|---------------------|
| PROJECT:     | _____               |
| MATERIAL:    | GENERAL SHALE BRICK |
| DESCRIPTION: | LIPPED RETURN R     |
| SIZE:        | MODULAR             |

|           |       |
|-----------|-------|
| 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.

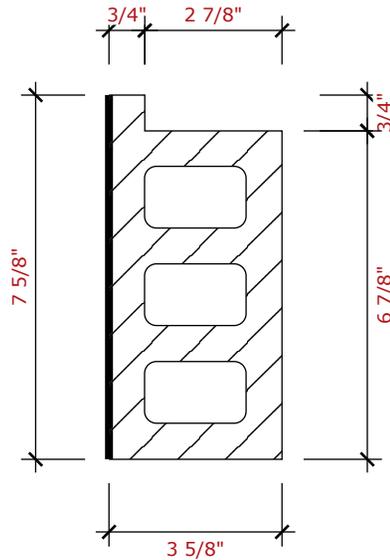
**PROFILE DRAWING REVIEW**

OK'd BY: \_\_\_\_\_

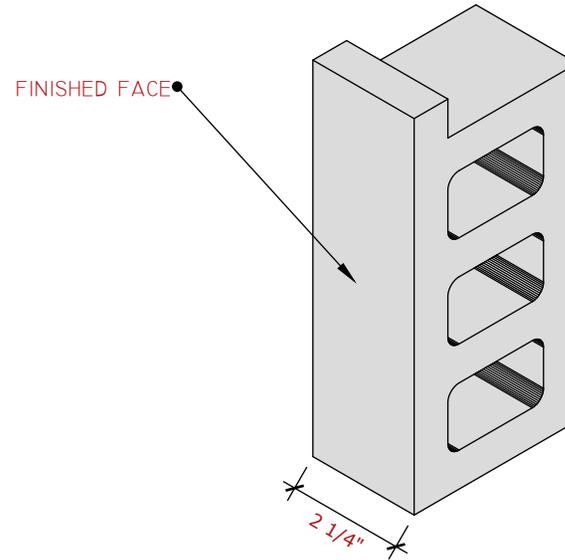
OK AS SHOWN:

AS MODIFIED:

DATE: \_\_\_\_\_



**SECTION**  
3" = 1'-0"

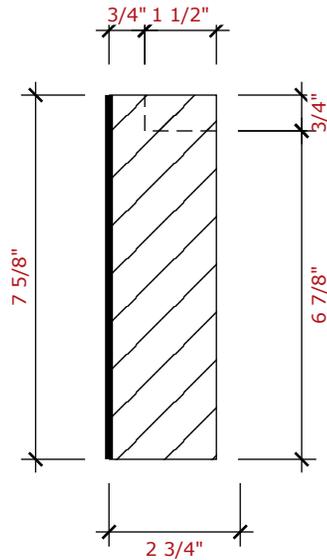


**ISOMETRIC**  
NTS

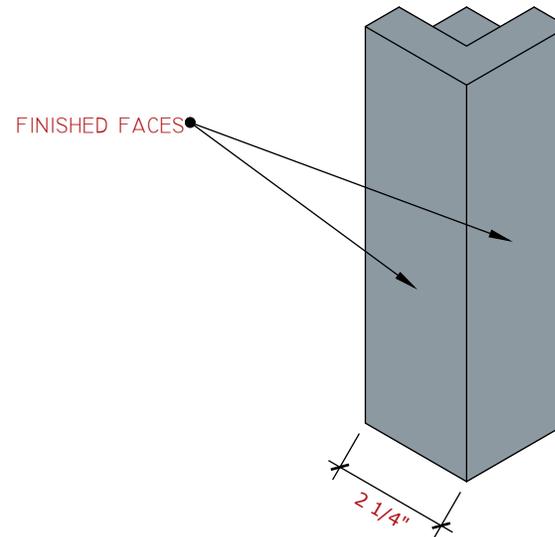
|  |                               |                 |
|--|-------------------------------|-----------------|
|  | PROJECT: _____                | ORDER #: _____  |
|  | MATERIAL: GENERAL SHALE BRICK | COLOR: _____    |
|  | DESCRIPTION: LIPPED SOLDIER   | TEXTURE: _____  |
|  | SIZE: MODULAR                 | 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.

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



**SECTION**  
 3" = 1'-0"



**ISOMETRIC**  
 NTS

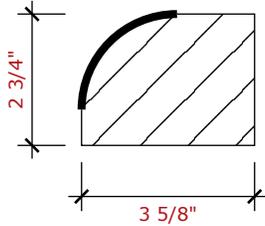


|              |                       |
|--------------|-----------------------|
| PROJECT:     | _____                 |
| MATERIAL:    | GENERAL SHALE BRICK   |
| DESCRIPTION: | LIPPED SOLDIER CORNER |
| SIZE:        | MODULAR               |

|           |       |
|-----------|-------|
| ORDER #:  | _____ |
| COLOR:    | _____ |
| TEXTURE:  | _____ |
| QUANTITY: | _____ |

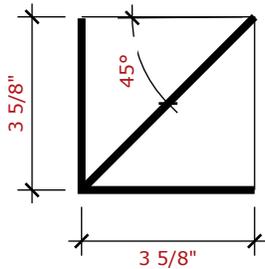
- NOTES:  
 1. HEAVY LINES INDICATE FINISHED FACES.  
 2. DIMENSIONAL TOLERANCES WILL MEET ASTM C216, TYPE FBA OR FBS.  
 3. ACTUAL CORING CONFIGURATION MAY VARY.

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



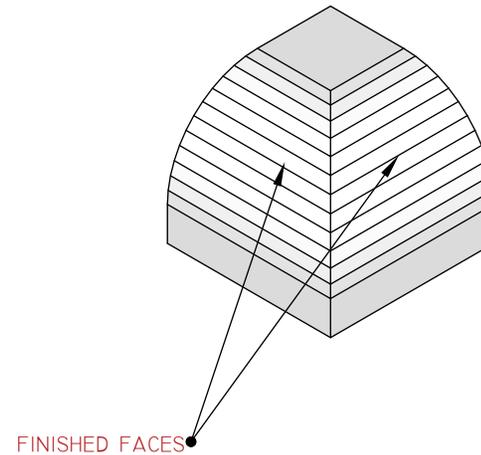
**SECTION**

3" = 1'-0"



**PLAN**

3" = 1'-0"



**ISOMETRIC**

NTS

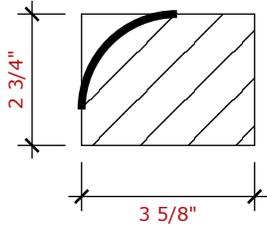


|              |                        |
|--------------|------------------------|
| PROJECT:     | _____                  |
| MATERIAL:    | GENERAL SHALE BRICK    |
| DESCRIPTION: | BULLNOSE HEADER CORNER |
| SIZE:        | NORWEGIAN              |

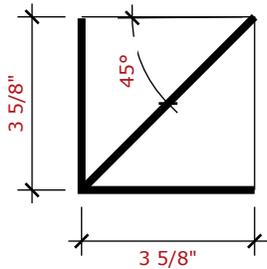
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| ORDER #:  | _____ |
| COLOR:    | _____ |
| TEXTURE:  | _____ |
| QUANTITY: | _____ |

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

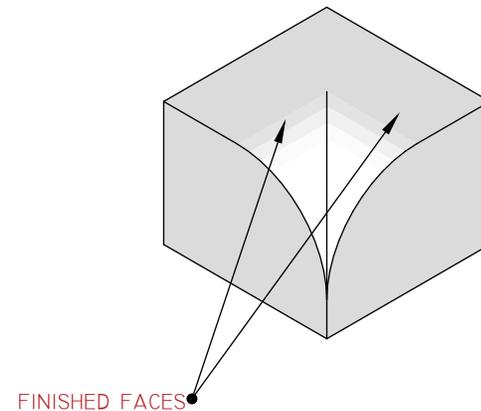
**PROFILE DRAWING REVIEW**  
 OK'd BY: \_\_\_\_\_  
 OK AS SHOWN:   
 AS MODIFIED:   
 DATE: \_\_\_\_\_



**SECTION**  
 3" = 1'-0"



**PLAN**  
 3" = 1'-0"



**ISOMETRIC**  
 NTS



|              |                               |
|--------------|-------------------------------|
| PROJECT:     | _____                         |
| MATERIAL:    | GENERAL SHALE BRICK           |
| DESCRIPTION: | BULLNOSE HEADER INSIDE CORNER |
| SIZE:        | NORWEGIAN                     |

|           |       |
|-----------|-------|
| ORDER #:  | _____ |
| COLOR:    | _____ |
| TEXTURE:  | _____ |
| QUANTITY: | _____ |

CADFILE No. FOR THIS DWG: **NOR758 - BULLNOSE**  
 SCALE: **AS SHOWN**      DATE DRAWN: **DD MMM YYYY**

DISTRIBUTOR FOR THIS PROJECT: \_\_\_\_\_  
 PREVIOUS CADFILE #: \_\_\_\_\_

REVISIONS / ISSUED  
 \_\_\_\_\_

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

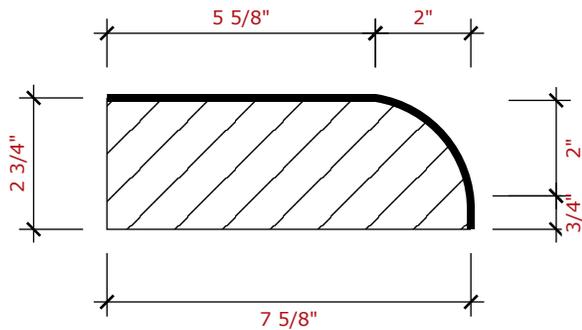
**PROFILE DRAWING REVIEW**

OK'd BY: \_\_\_\_\_

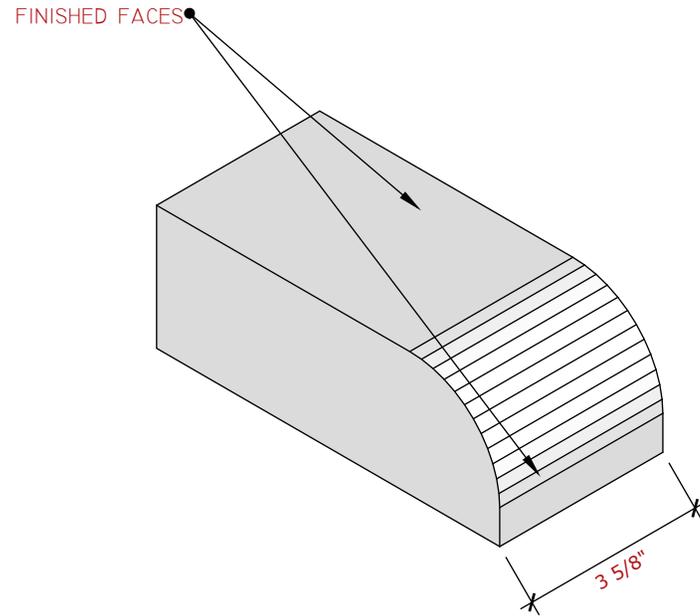
OK AS SHOWN:

AS MODIFIED:

DATE: \_\_\_\_\_



**SECTION**  
 3" = 1'-0"



**ISOMETRIC**  
 NTS



PROJECT: \_\_\_\_\_  
 MATERIAL: **GENERAL SHALE BRICK**  
 DESCRIPTION: **BULLNOSE HEADER**  
 SIZE: **NORWEGIAN**

ORDER #: \_\_\_\_\_  
 COLOR: \_\_\_\_\_  
 TEXTURE: \_\_\_\_\_  
 QUANTITY: \_\_\_\_\_

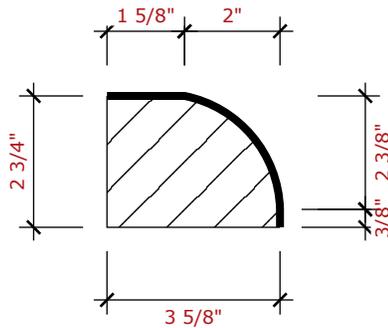
CADFILE No. FOR THIS DWG: NOR758 - BULLNOSE INT  
 SCALE: AS SHOWN DATE DRAWN: DD MMM YYYY

DISTRIBUTOR FOR THIS PROJECT: \_\_\_\_\_  
 PREVIOUS CADFILE #: \_\_\_\_\_

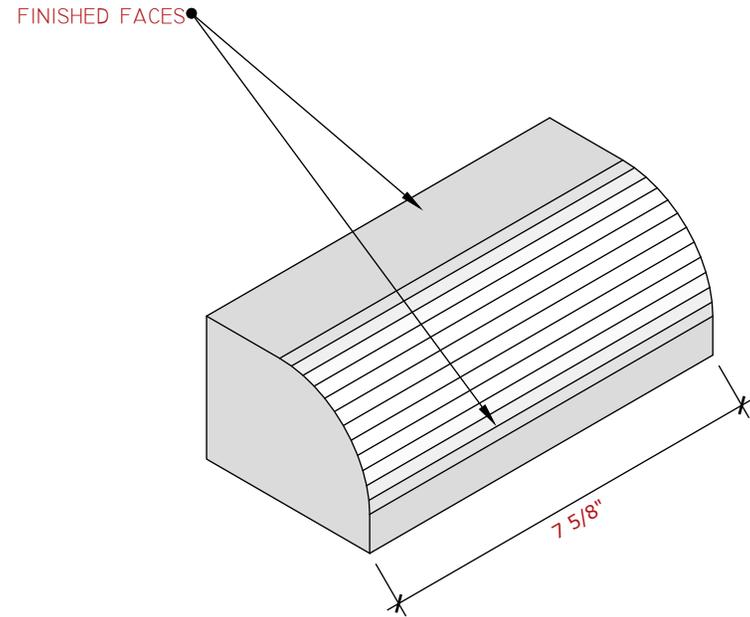
REVISIONS / ISSUED  
 \_\_\_\_\_

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

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



**SECTION**  
 3" = 1'-0"



**ISOMETRIC**  
 NTS

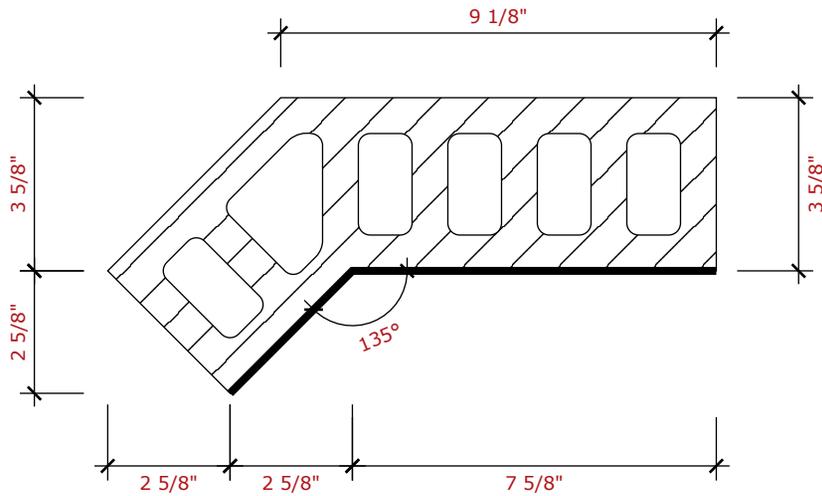


PROJECT: \_\_\_\_\_  
 MATERIAL: GENERAL SHALE BRICK  
 DESCRIPTION: BULLNOSE HEADER INSIDE CORNER  
 SIZE: NORWEGIAN

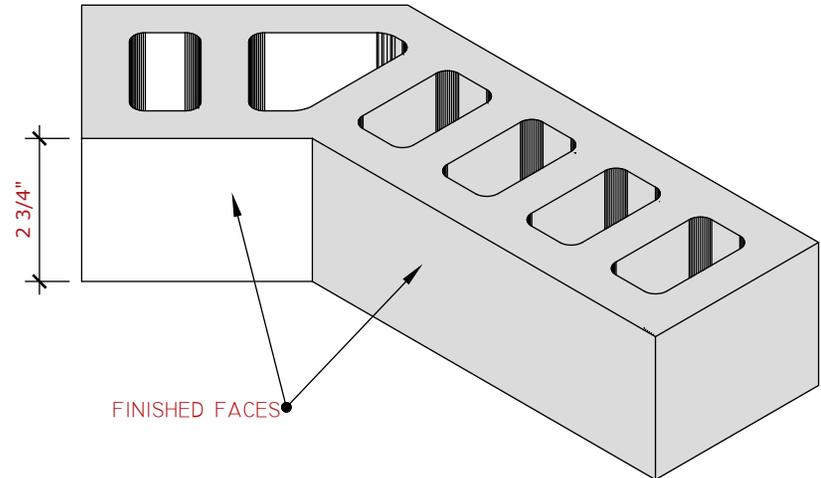
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 TEXTURE: \_\_\_\_\_  
 QUANTITY: \_\_\_\_\_

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

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



**PLAN**  
 3" = 1'-0"



**ISOMETRIC**  
 NTS



|              |                      |
|--------------|----------------------|
| PROJECT:     | _____                |
| MATERIAL:    | GENERAL SHALE BRICK  |
| DESCRIPTION: | 135° INTERNAL CORNER |
| SIZE:        | NORWEGIAN            |

|           |       |
|-----------|-------|
| ORDER #:  | _____ |
| COLOR:    | _____ |
| TEXTURE:  | _____ |
| QUANTITY: | _____ |

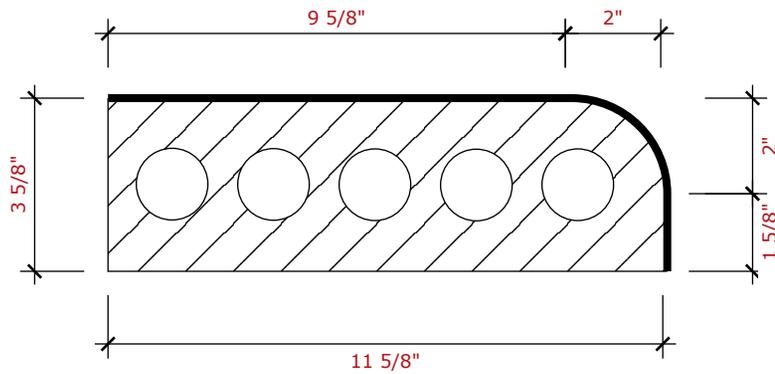
CADFILE No. FOR THIS DWG: NOR115 - BULLNOSE  
 SCALE: AS SHOWN DATE DRAWN: DD MMM YYYY

DISTRIBUTOR FOR THIS PROJECT: \_\_\_\_\_  
 PREVIOUS CADFILE #: \_\_\_\_\_

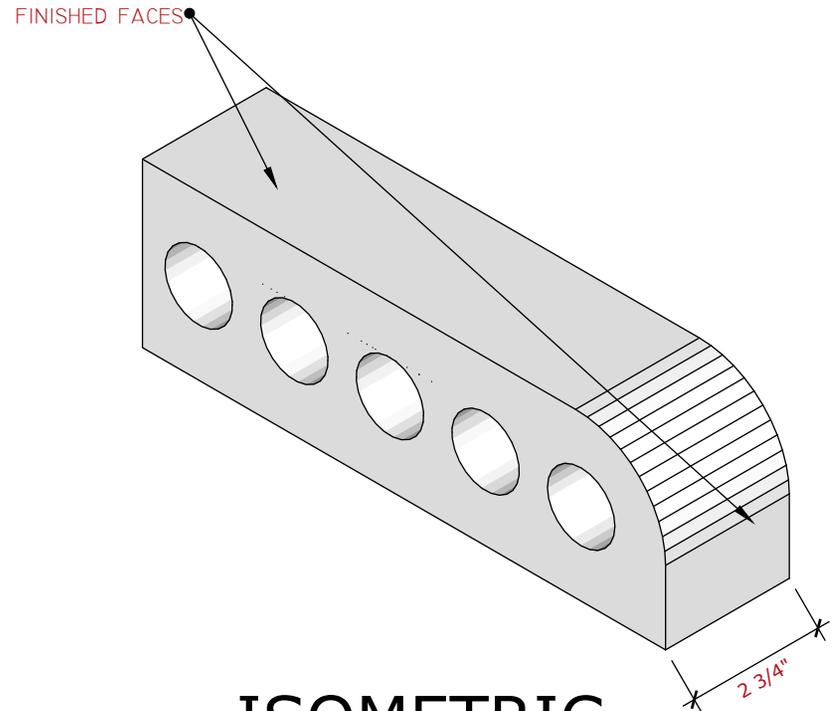
REVISIONS / ISSUED  
 \_\_\_\_\_

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

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



**SECTION**  
 3" = 1'-0"



**ISOMETRIC**  
 NTS

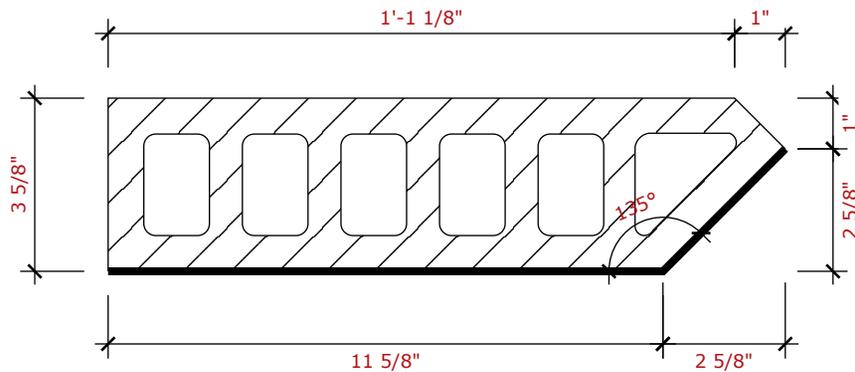


PROJECT: \_\_\_\_\_  
 MATERIAL: GENERAL SHALE BRICK  
 DESCRIPTION: BULLNOSE ROWLOCK  
 SIZE: NORWEGIAN

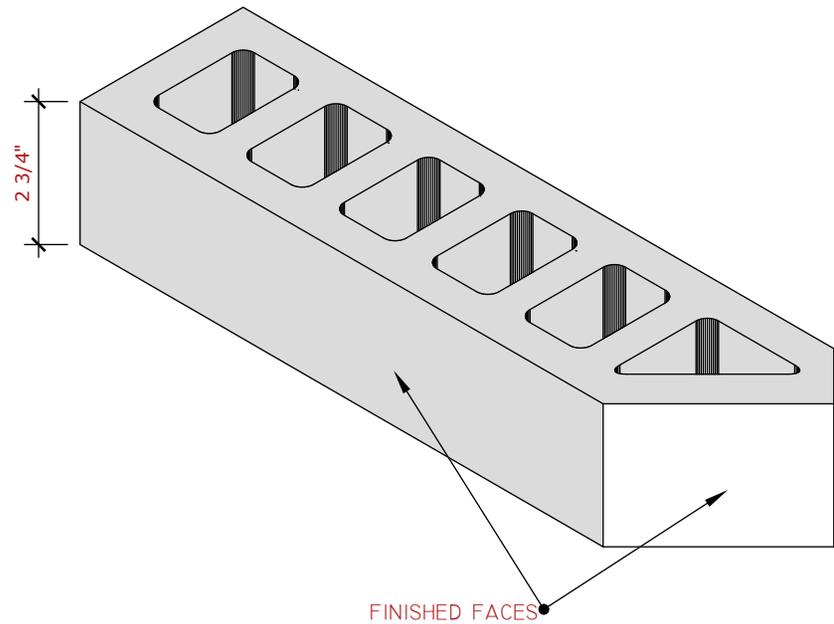
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 COLOR: \_\_\_\_\_  
 TEXTURE: \_\_\_\_\_  
 QUANTITY: \_\_\_\_\_

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

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



**PLAN**  
 3" = 1'-0"



**ISOMETRIC**  
 NTS



|              |                      |
|--------------|----------------------|
| PROJECT:     | _____                |
| MATERIAL:    | GENERAL SHALE BRICK  |
| DESCRIPTION: | 135° EXTERNAL CORNER |
| SIZE:        | NORWEGIAN            |

|           |       |
|-----------|-------|
| ORDER #:  | _____ |
| COLOR:    | _____ |
| TEXTURE:  | _____ |
| QUANTITY: | _____ |

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

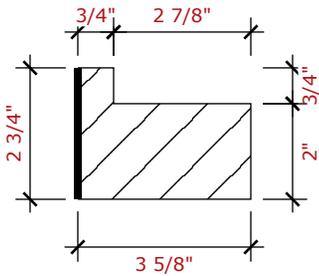
**PROFILE DRAWING REVIEW**

OK'd BY: \_\_\_\_\_

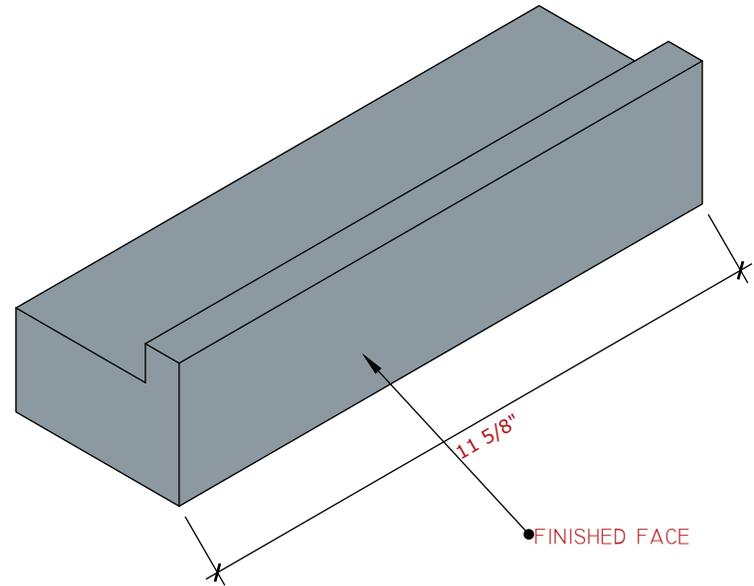
OK AS SHOWN:

AS MODIFIED:

DATE: \_\_\_\_\_



**SECTION**  
3" = 1'-0"



**ISOMETRIC**  
NTS

|  |                                      |                 |
|--|--------------------------------------|-----------------|
|  | PROJECT: _____                       | ORDER #: _____  |
|  | MATERIAL: <u>GENERAL SHALE BRICK</u> | COLOR: _____    |
|  | DESCRIPTION: <u>LIPPED STRETCHER</u> | TEXTURE: _____  |
|  | SIZE: <u>NORWEGIAN</u>               | 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.

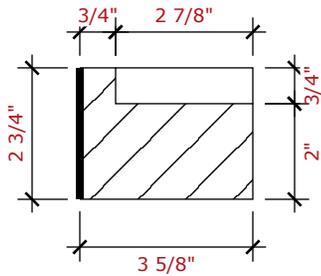
**PROFILE DRAWING REVIEW**

OK'd BY: \_\_\_\_\_

OK AS SHOWN:

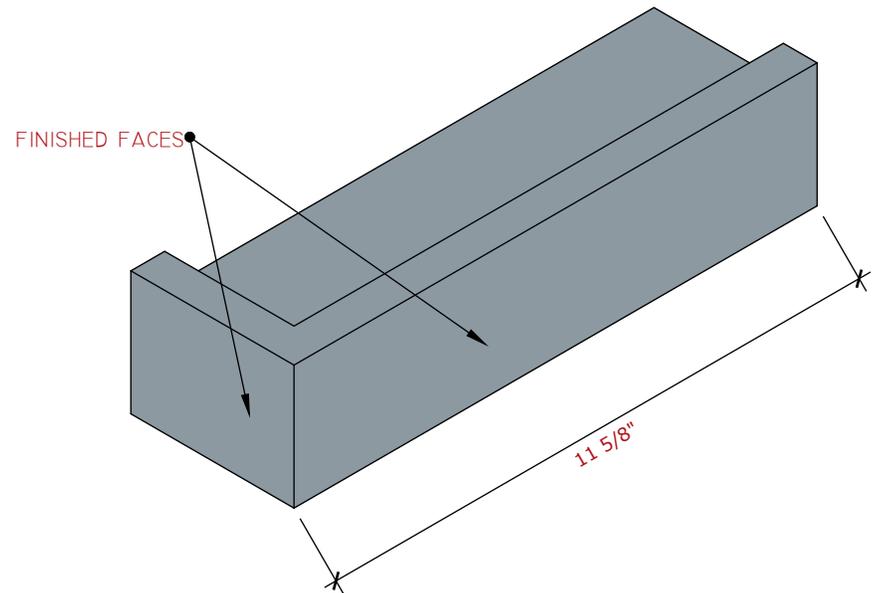
AS MODIFIED:

DATE: \_\_\_\_\_



**SECTION**

3" = 1'-0"



**ISOMETRIC**

NTS

|  |                                      |                 |
|--|--------------------------------------|-----------------|
| <p><b>General Shale</b><br/>Building The American Dream®</p> | PROJECT: _____                       | ORDER #: _____  |
|  | MATERIAL: <b>GENERAL SHALE BRICK</b> | COLOR: _____    |
|  | DESCRIPTION: <b>LIPPED RETURN L</b>  | TEXTURE: _____  |
|  | SIZE: <b>NORWEGIAN</b>               | QUANTITY: _____ |

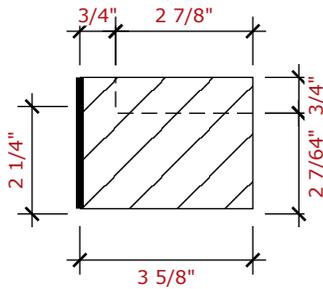
CADFILE No. FOR THIS DWG: NOR115 - LIP R  
 SCALE: AS SHOWN DATE DRAWN: DD MMM YYYY

DISTRIBUTOR FOR THIS PROJECT: \_\_\_\_\_  
 PREVIOUS CADFILE #: \_\_\_\_\_

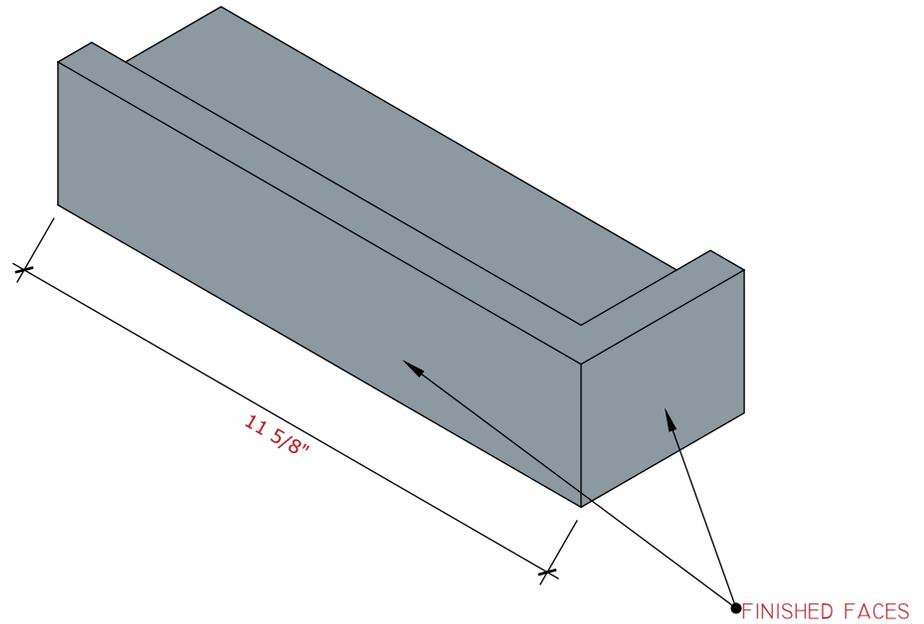
REVISIONS / ISSUED  
 \_\_\_\_\_

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

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



**SECTION**  
 3" = 1'-0"



**ISOMETRIC**  
 NTS



|              |                     |
|--------------|---------------------|
| PROJECT:     | _____               |
| MATERIAL:    | GENERAL SHALE BRICK |
| DESCRIPTION: | LIPPED RETURN R     |
| SIZE:        | NORWEGIAN           |

|           |       |
|-----------|-------|
| ORDER #:  | _____ |
| COLOR:    | _____ |
| TEXTURE:  | _____ |
| QUANTITY: | _____ |

- NOTES:
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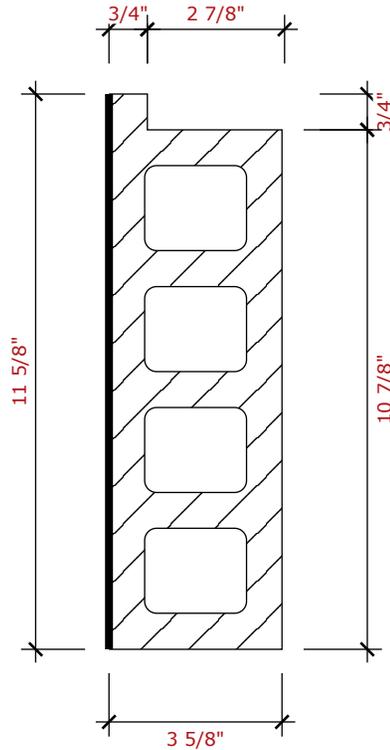
**PROFILE DRAWING REVIEW**

OK'd BY: \_\_\_\_\_

OK AS SHOWN:

AS MODIFIED:

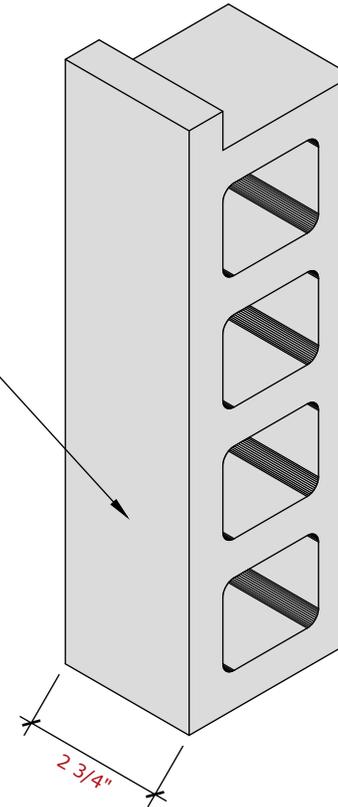
DATE: \_\_\_\_\_



**SECTION**

3" = 1'-0"

FINISHED FACE



**ISOMETRIC**

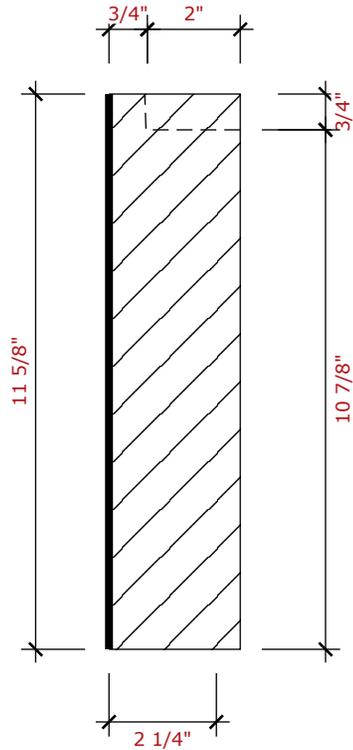
NTS



|                                      |                 |
|--------------------------------------|-----------------|
| PROJECT: _____                       | ORDER #: _____  |
| MATERIAL: <b>GENERAL SHALE BRICK</b> | COLOR: _____    |
| DESCRIPTION: <b>LIPPED SOLDIER</b>   | TEXTURE: _____  |
| SIZE: <b>NORWEGIAN</b>               | QUANTITY: _____ |

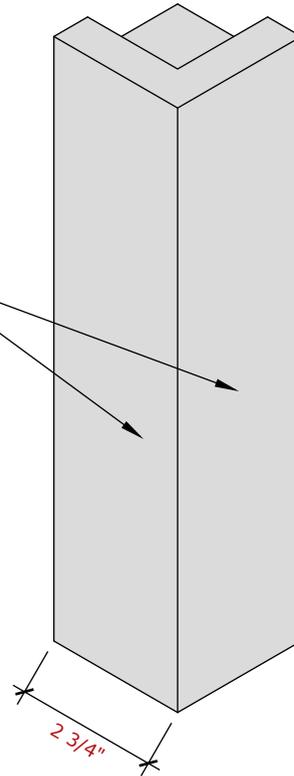
- NOTES:  
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 3. ACTUAL CORING CONFIGURATION MAY VARY.

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



**SECTION**  
 3" = 1'-0"

FINISHED FACES



**ISOMETRIC**  
 NTS

|  |                                    |                 |
|--|------------------------------------|-----------------|
|  | PROJECT: _____                     | ORDER #: _____  |
|  | MATERIAL: GENERAL SHALE BRICK      | COLOR: _____    |
|  | DESCRIPTION: LIPPED SOLDIER 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.

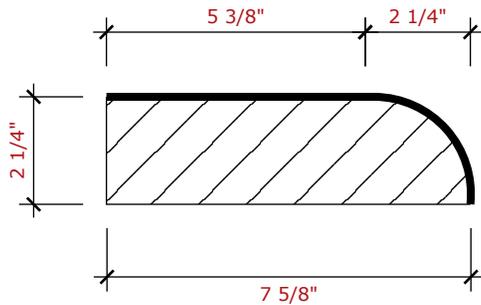
**PROFILE DRAWING REVIEW**

OK'd BY: \_\_\_\_\_

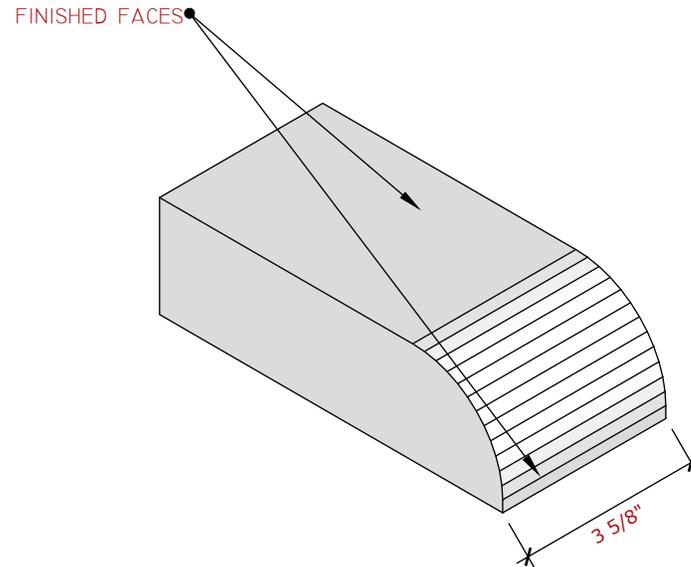
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AS MODIFIED:

DATE: \_\_\_\_\_



**SECTION**  
3" = 1'-0"

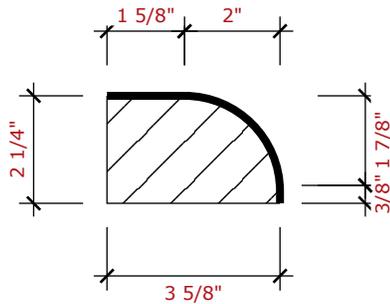


**ISOMETRIC**  
NTS

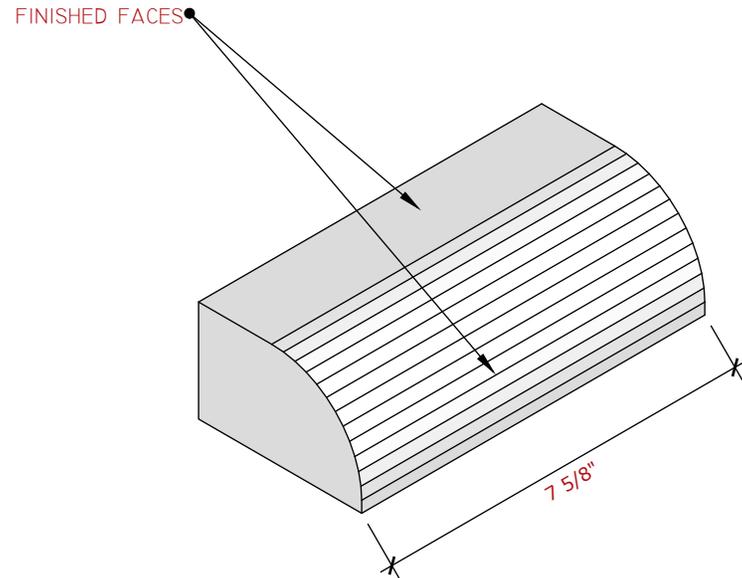
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|--|--------------------------------------|-----------------|
| <p><b>General Shale</b><br/>Building The American Dream®</p> | PROJECT: _____                       | ORDER #: _____  |
|  | MATERIAL: <b>GENERAL SHALE BRICK</b> | COLOR: _____    |
|  | DESCRIPTION: <b>BULLNOSE HEADER</b>  | TEXTURE: _____  |
|  | SIZE: <b>NORMAN</b>                  | QUANTITY: _____ |

- NOTES:  
 1. HEAVY LINES INDICATE FINISHED FACES.  
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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"

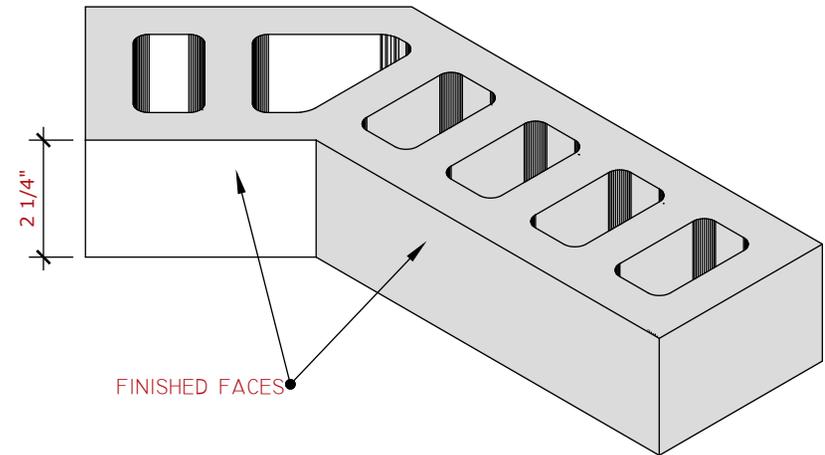
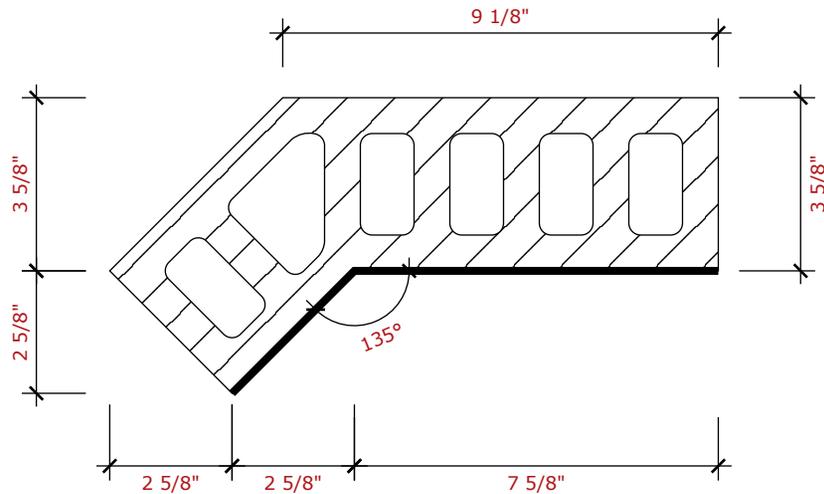


**ISOMETRIC**  
 NTS

|  |  |                 |
|--|--|-----------------|
|  | PROJECT: _____                             | ORDER #: _____  |
|  | MATERIAL: GENERAL SHALE BRICK              | COLOR: _____    |
|  | DESCRIPTION: BULLNOSE HEADER INSIDE CORNER | TEXTURE: _____  |
|  | SIZE: NORMAN                               | 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.

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



**PLAN**  
 3" = 1'-0"

**ISOMETRIC**  
 NTS



|              |                      |
|--------------|----------------------|
| PROJECT:     | _____                |
| MATERIAL:    | GENERAL SHALE BRICK  |
| DESCRIPTION: | 135° INTERNAL CORNER |
| SIZE:        | NORMAN               |

|           |       |
|-----------|-------|
| ORDER #:  | _____ |
| COLOR:    | _____ |
| TEXTURE:  | _____ |
| QUANTITY: | _____ |

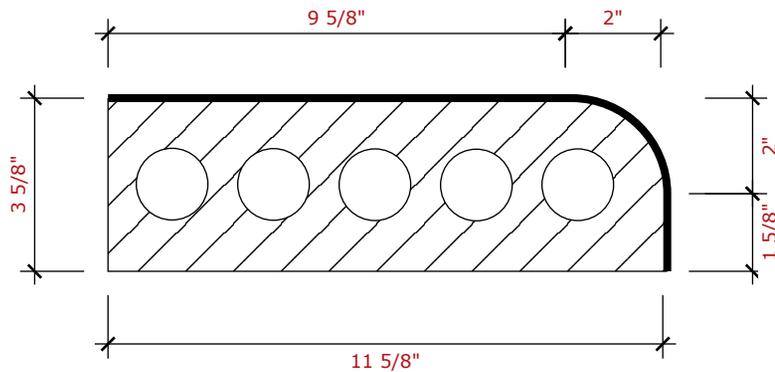
CADFILE No. FOR THIS DWG: NRM115 - BULLNOSE  
 SCALE: AS SHOWN DATE DRAWN: DD MMM YYYY

DISTRIBUTOR FOR THIS PROJECT: \_\_\_\_\_  
 PREVIOUS CADFILE #: \_\_\_\_\_

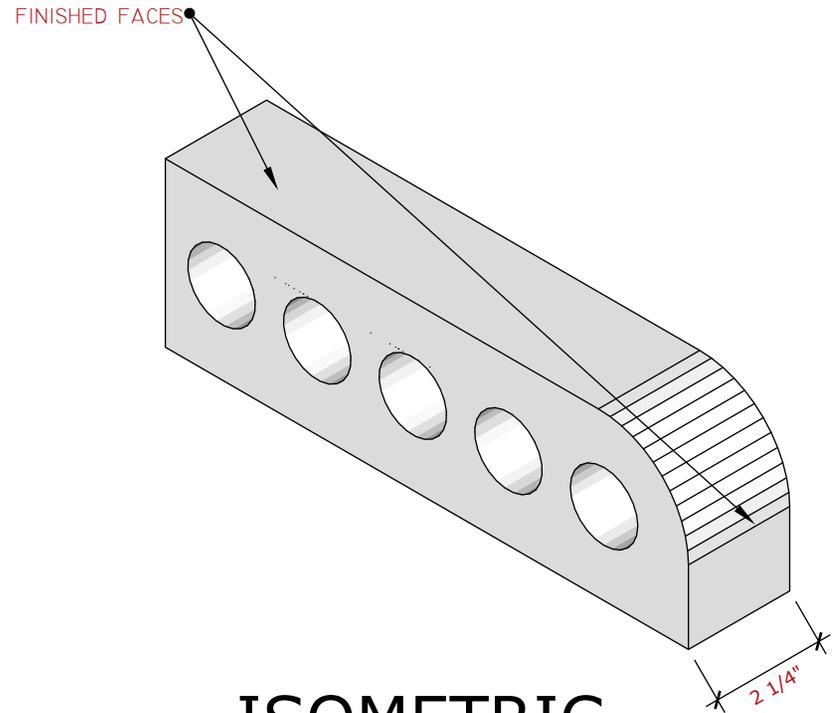
REVISIONS / ISSUED  
 \_\_\_\_\_

- 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**  
 NTS

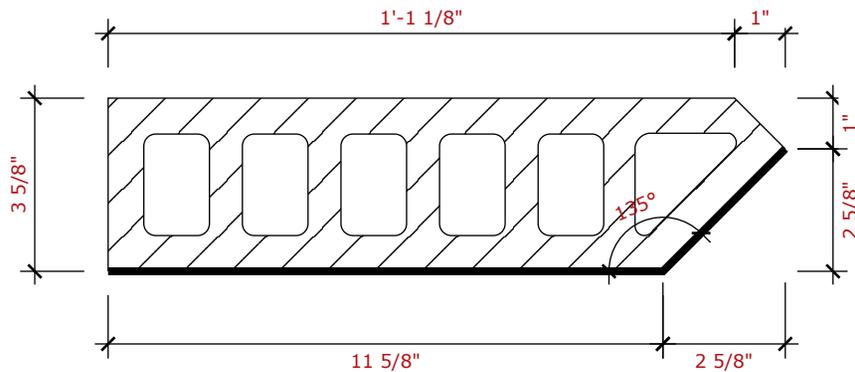


PROJECT: \_\_\_\_\_  
 MATERIAL: GENERAL SHALE BRICK  
 DESCRIPTION: BULLNOSE ROWLOCK  
 SIZE: NORMAN

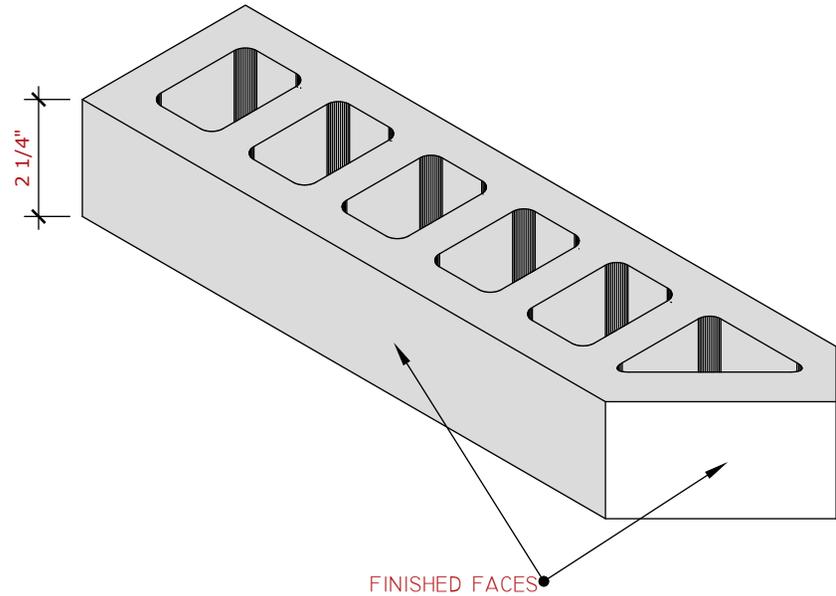
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 COLOR: \_\_\_\_\_  
 TEXTURE: \_\_\_\_\_  
 QUANTITY: \_\_\_\_\_

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

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



**PLAN**  
 3" = 1'-0"



**ISOMETRIC**  
 NTS



|              |                      |
|--------------|----------------------|
| PROJECT:     | _____                |
| MATERIAL:    | GENERAL SHALE BRICK  |
| DESCRIPTION: | 135° EXTERNAL CORNER |
| SIZE:        | NORMAN               |

|           |       |
|-----------|-------|
| 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.

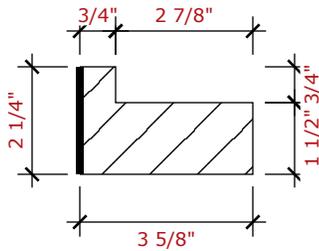
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OK'd BY: \_\_\_\_\_

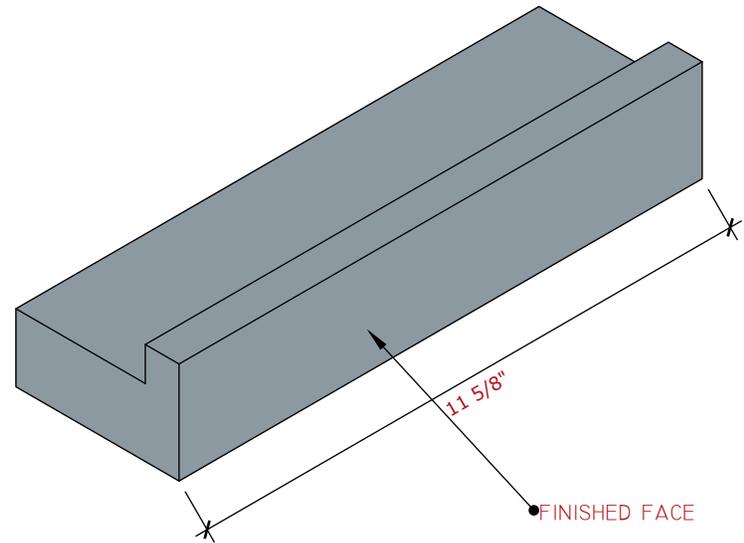
OK AS SHOWN:

AS MODIFIED:

DATE: \_\_\_\_\_



**SECTION**  
3" = 1'-0"



**ISOMETRIC**  
NTS

|  |                                      |                 |
|--|--------------------------------------|-----------------|
| <p><b>General Shale</b><br/>Building The American Dream®</p> | PROJECT: _____                       | ORDER #: _____  |
|  | MATERIAL: <u>GENERAL SHALE BRICK</u> | COLOR: _____    |
|  | DESCRIPTION: <u>LIPPED STRETCHER</u> | TEXTURE: _____  |
|  | SIZE: <u>NORMAN</u>                  | 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.

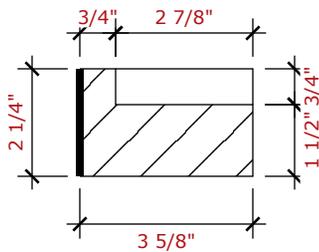
**PROFILE DRAWING REVIEW**

OK'd BY: \_\_\_\_\_

OK AS SHOWN:

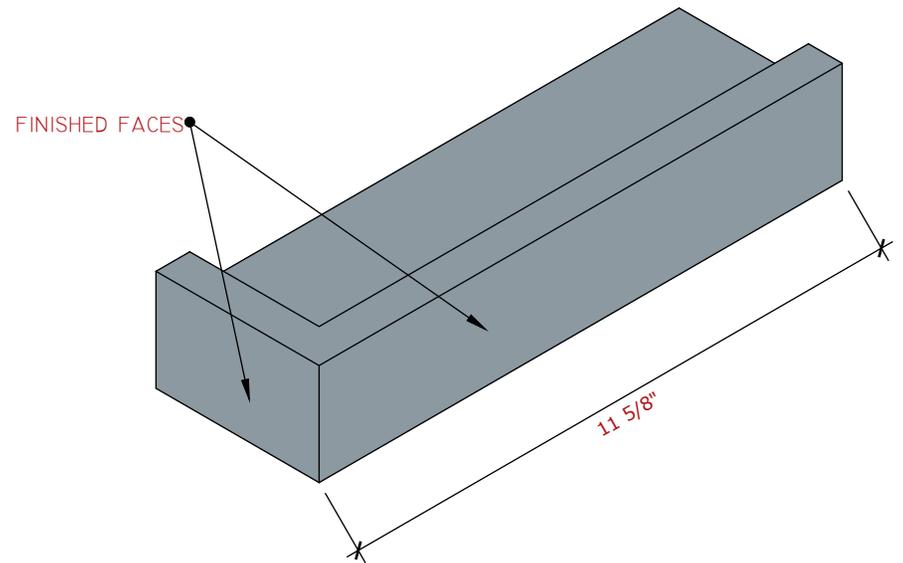
AS MODIFIED:

DATE: \_\_\_\_\_



**SECTION**

3" = 1'-0"



**ISOMETRIC**

NTS

|  |                                      |                 |
|--|--------------------------------------|-----------------|
|  | PROJECT: _____                       | ORDER #: _____  |
|  | MATERIAL: <u>GENERAL SHALE BRICK</u> | COLOR: _____    |
|  | DESCRIPTION: <u>LIPPED RETURN L</u>  | TEXTURE: _____  |
|  | SIZE: <u>NORMAN</u>                  | 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.

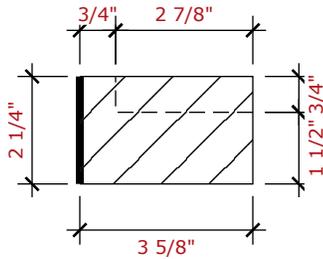
**PROFILE DRAWING REVIEW**

OK'd BY: \_\_\_\_\_

OK AS SHOWN:

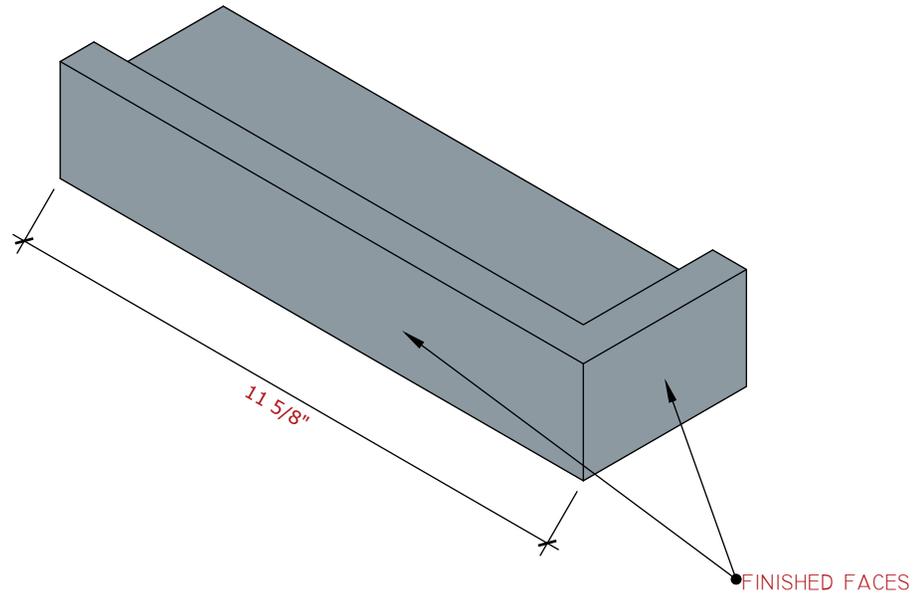
AS MODIFIED:

DATE: \_\_\_\_\_



**SECTION**

3" = 1'-0"



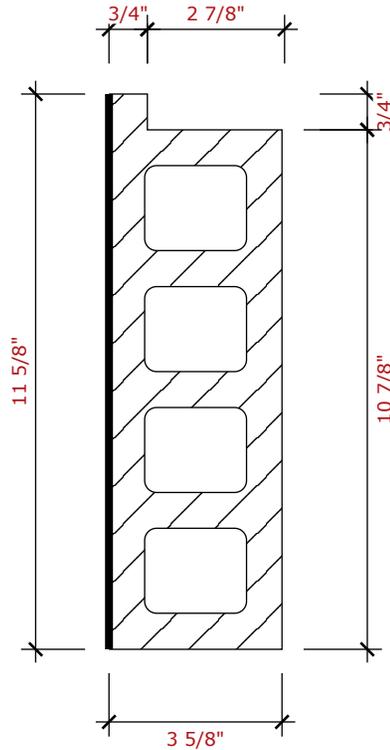
**ISOMETRIC**

NTS

|  |                                      |                 |
|--|--------------------------------------|-----------------|
| <p><b>General Shale</b><br/>Building The American Dream®</p> | PROJECT: _____                       | ORDER #: _____  |
|  | MATERIAL: <b>GENERAL SHALE BRICK</b> | COLOR: _____    |
|  | DESCRIPTION: <b>LIPPED RETURN R</b>  | TEXTURE: _____  |
|  | SIZE: <b>NORMAN</b>                  | QUANTITY: _____ |

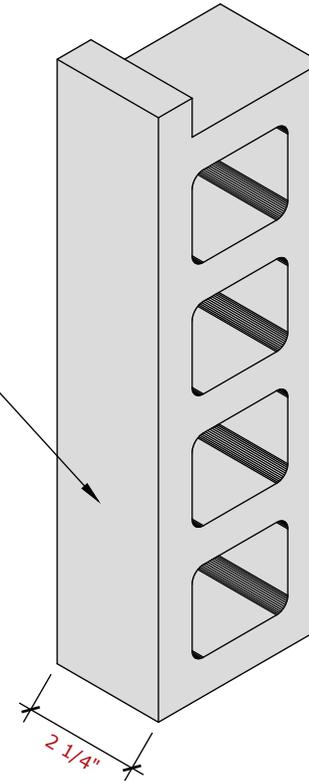
- NOTES:  
 1. HEAVY LINES INDICATE FINISHED FACES.  
 2. DIMENSIONAL TOLERANCES WILL MEET ASTM C216, TYPE FBA OR FBS.  
 3. ACTUAL CORING CONFIGURATION MAY VARY.

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



**SECTION**  
 3" = 1'-0"

FINISHED FACE



**ISOMETRIC**  
 NTS



PROJECT: \_\_\_\_\_  
 MATERIAL: GENERAL SHALE BRICK  
 DESCRIPTION: LIPPED SOLDIER  
 SIZE: NORMAN

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.

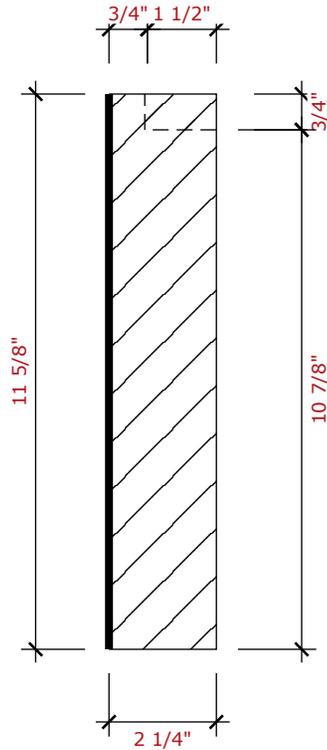
**PROFILE DRAWING REVIEW**

OK'd BY: \_\_\_\_\_

OK AS SHOWN:

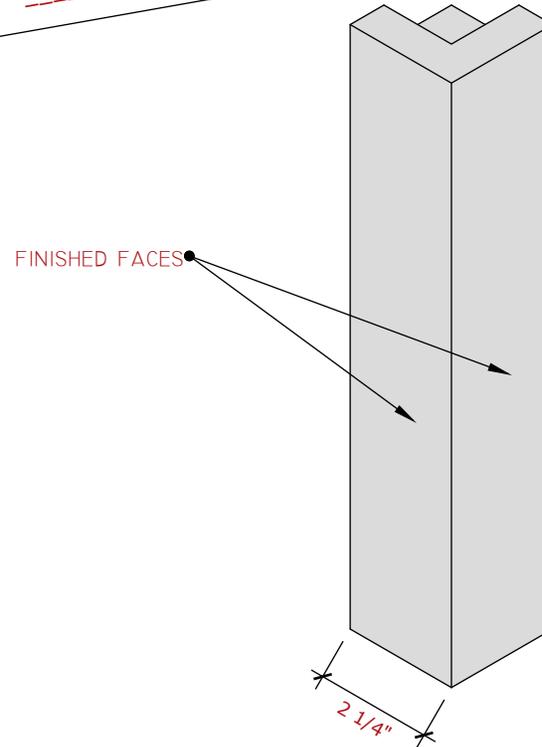
AS MODIFIED:

DATE: \_\_\_\_\_



**SECTION**

3" = 1'-0"



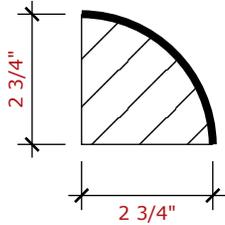
**ISOMETRIC**

NTS

|  |   |                 |
|--|---|-----------------|
| <p><b>General Shale</b><br/>Building The American Dream®</p> | PROJECT: _____                            | ORDER #: _____  |
|  | MATERIAL: <b>GENERAL SHALE BRICK</b>      | COLOR: _____    |
|  | DESCRIPTION: <b>LIPPED SOLDIER CORNER</b> | TEXTURE: _____  |
|  | SIZE: <b>NORMAN</b>                       | QUANTITY: _____ |

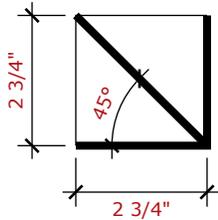
- NOTES:  
 1. HEAVY LINES INDICATE FINISHED FACES.  
 2. DIMENSIONAL TOLERANCES WILL MEET ASTM C216, TYPE FBA OR FBS.  
 3. ACTUAL CORING CONFIGURATION MAY VARY.

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



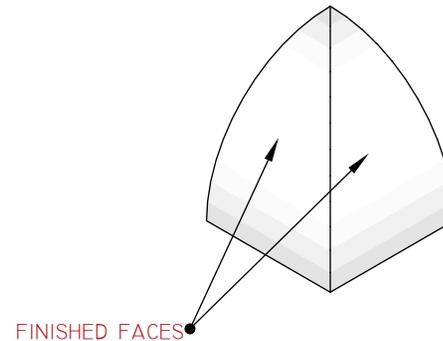
**SECTION**

3" = 1'-0"



**PLAN**

3" = 1'-0"



**ISOMETRIC**

NTS

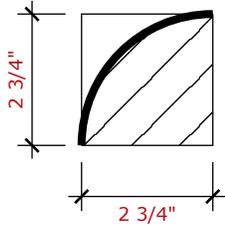


|              |                        |
|--------------|------------------------|
| PROJECT:     | _____                  |
| MATERIAL:    | GENERAL SHALE BRICK    |
| DESCRIPTION: | BULLNOSE HEADER CORNER |
| SIZE:        | QUEEN                  |

|           |       |
|-----------|-------|
| ORDER #:  | _____ |
| COLOR:    | _____ |
| TEXTURE:  | _____ |
| QUANTITY: | _____ |

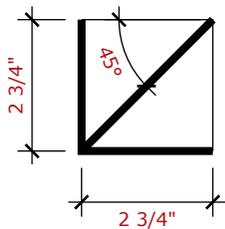
- NOTES:  
 1. HEAVY LINES INDICATE FINISHED FACES.  
 2. DIMENSIONAL TOLERANCES WILL MEET ASTM C216, TYPE FBA OR FBS.  
 3. ACTUAL CORING CONFIGURATION MAY VARY.

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



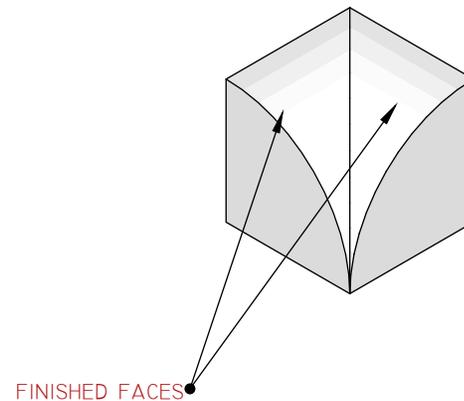
**SECTION**

3" = 1'-0"



**PLAN**

3" = 1'-0"



**ISOMETRIC**

NTS



|              |                               |
|--------------|-------------------------------|
| PROJECT:     | _____                         |
| MATERIAL:    | GENERAL SHALE BRICK           |
| DESCRIPTION: | BULLNOSE HEADER INSIDE CORNER |
| SIZE:        | QUEEN                         |

|           |       |
|-----------|-------|
| 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.

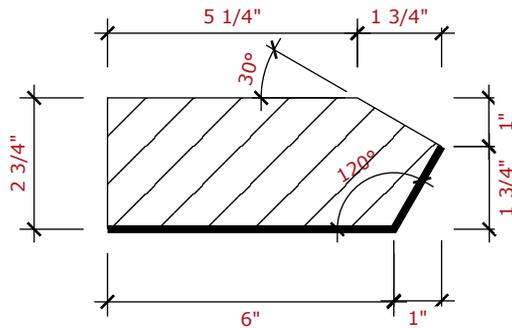
**PROFILE DRAWING REVIEW**

OK'd BY: \_\_\_\_\_

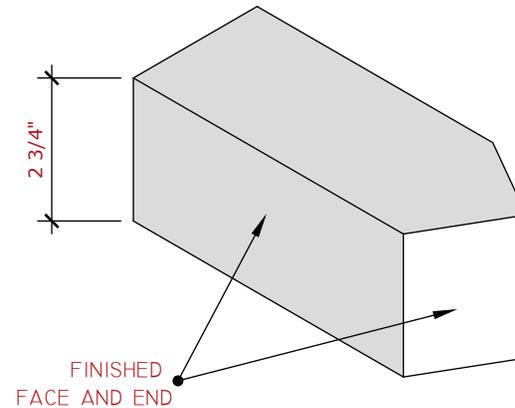
OK AS SHOWN:

AS MODIFIED:

DATE: \_\_\_\_\_



**PLAN**  
3" = 1'-0"



**ISOMETRIC**  
NTS

|  |                                   |                 |
|--|-----------------------------------|-----------------|
| <p><b>General Shale</b><br/>Building The American Dream®</p> | PROJECT: _____                    | ORDER #: _____  |
|  | MATERIAL: GENERAL SHALE BRICK     | COLOR: _____    |
|  | DESCRIPTION: 120° EXTERNAL CORNER | TEXTURE: _____  |
|  | SIZE: QUEEN                       | 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.

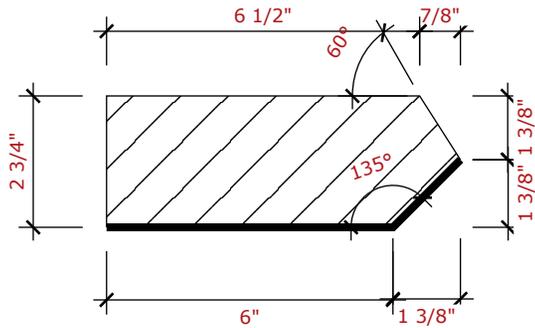
**PROFILE DRAWING REVIEW**

OK'd BY: \_\_\_\_\_

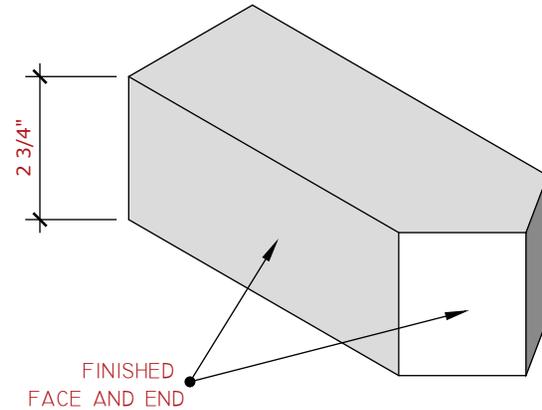
OK AS SHOWN:

AS MODIFIED:

DATE: \_\_\_\_\_



**PLAN**  
3" = 1'-0"



**ISOMETRIC**  
NTS

|  |                                   |                 |
|--|-----------------------------------|-----------------|
| <p><b>General Shale</b><br/>Building The American Dream®</p> | PROJECT: _____                    | ORDER #: _____  |
|  | MATERIAL: GENERAL SHALE BRICK     | COLOR: _____    |
|  | DESCRIPTION: 135° EXTERNAL CORNER | TEXTURE: _____  |
|  | SIZE: QUEEN                       | QUANTITY: _____ |

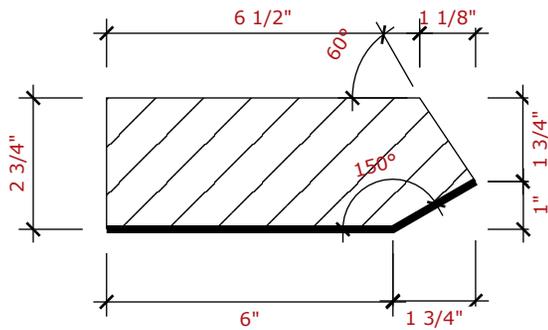
CADFILE No. FOR THIS DWG: QUE600 - EC150  
 SCALE: AS SHOWN DATE DRAWN: DD MMM YYYY

DISTRIBUTOR FOR THIS PROJECT: \_\_\_\_\_  
 PREVIOUS CADFILE #: \_\_\_\_\_

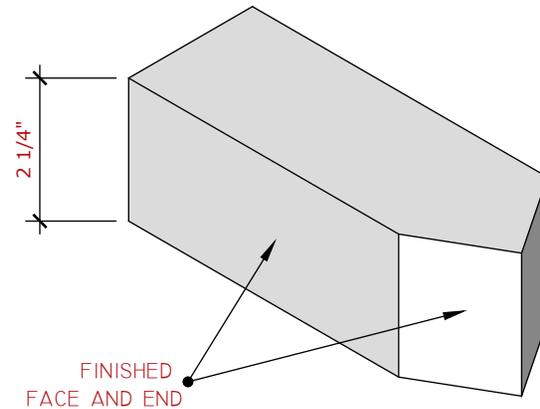
REVISIONS / ISSUED  
 \_\_\_\_\_

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

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



**PLAN**  
 3" = 1'-0"



**ISOMETRIC**  
 NTS

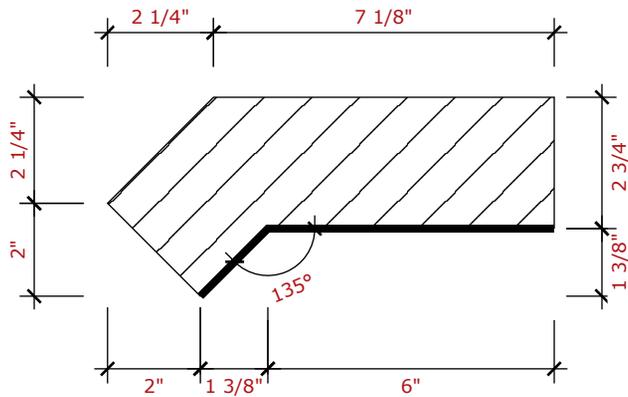


PROJECT: \_\_\_\_\_  
 MATERIAL: GENERAL SHALE BRICK  
 DESCRIPTION: 150° EXTERNAL CORNER  
 SIZE: QUEEN

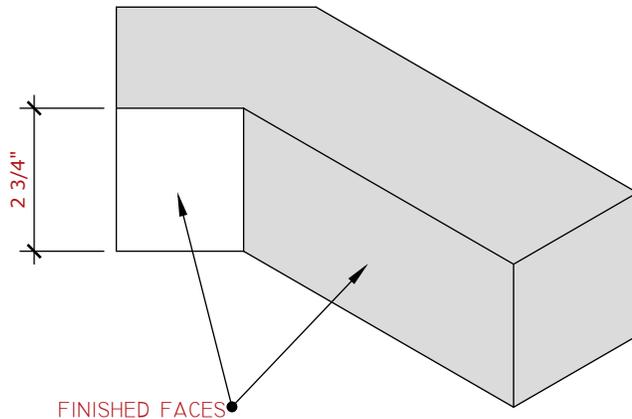
ORDER #: \_\_\_\_\_  
 COLOR: \_\_\_\_\_  
 TEXTURE: \_\_\_\_\_  
 QUANTITY: \_\_\_\_\_

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

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



**PLAN**  
 3" = 1'-0"



**ISOMETRIC**  
 NTS



|              |                      |
|--------------|----------------------|
| PROJECT:     | _____                |
| MATERIAL:    | GENERAL SHALE BRICK  |
| DESCRIPTION: | 135° INTERNAL CORNER |
| SIZE:        | QUEEN                |

|           |       |
|-----------|-------|
| ORDER #:  | _____ |
| COLOR:    | _____ |
| TEXTURE:  | _____ |
| QUANTITY: | _____ |

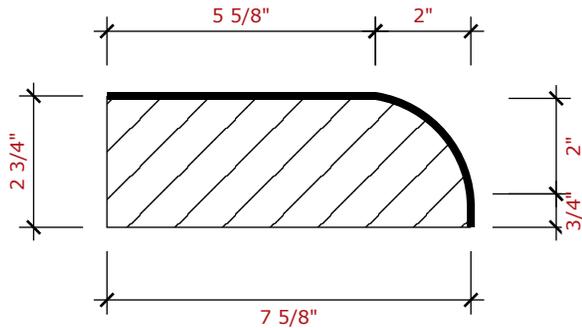
CADFILE No. FOR THIS DWG: QUE758 - BULLNOSE  
 SCALE: AS SHOWN DATE DRAWN: DD MMM YYYY

DISTRIBUTOR FOR THIS PROJECT: \_\_\_\_\_  
 PREVIOUS CADFILE #: \_\_\_\_\_

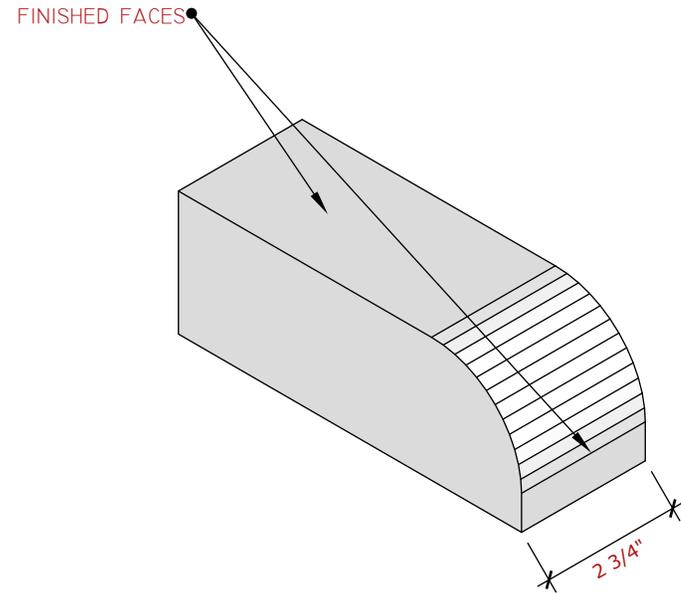
REVISIONS / ISSUED  
 \_\_\_\_\_

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

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



**SECTION**  
 3" = 1'-0"



**ISOMETRIC**  
 NTS



PROJECT: \_\_\_\_\_  
 MATERIAL: GENERAL SHALE BRICK  
 DESCRIPTION: BULLNOSE HEADER  
 SIZE: QUEEN

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.

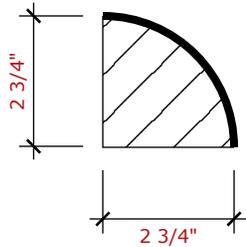
**PROFILE DRAWING REVIEW**

OK'd BY: \_\_\_\_\_

OK AS SHOWN:

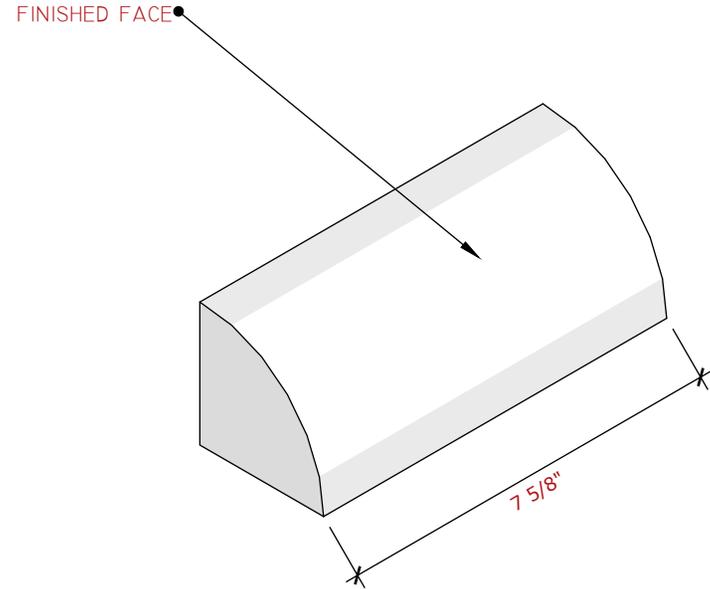
AS MODIFIED:

DATE: \_\_\_\_\_



**SECTION**

3" = 1'-0"



**ISOMETRIC**

NTS

|  |                                 |                 |
|--|---------------------------------|-----------------|
| <p><b>General Shale</b><br/>Building The American Dream®</p> | PROJECT: _____                  | ORDER #: _____  |
|  | MATERIAL: GENERAL SHALE BRICK   | COLOR: _____    |
|  | DESCRIPTION: BULLNOSE STRETCHER | TEXTURE: _____  |
|  | SIZE: QUEEN                     | QUANTITY: _____ |

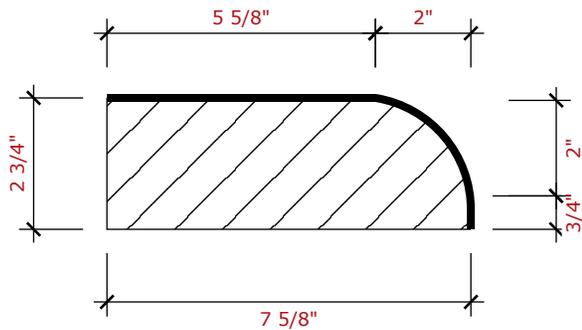
CADFILE No. FOR THIS DWG: QJF758 - BULLNOSE ROWLOCK  
 SCALE: AS SHOWN DATE DRAWN: DD MMM YYYY

DISTRIBUTOR FOR THIS PROJECT: \_\_\_\_\_  
 PREVIOUS CADFILE #: \_\_\_\_\_

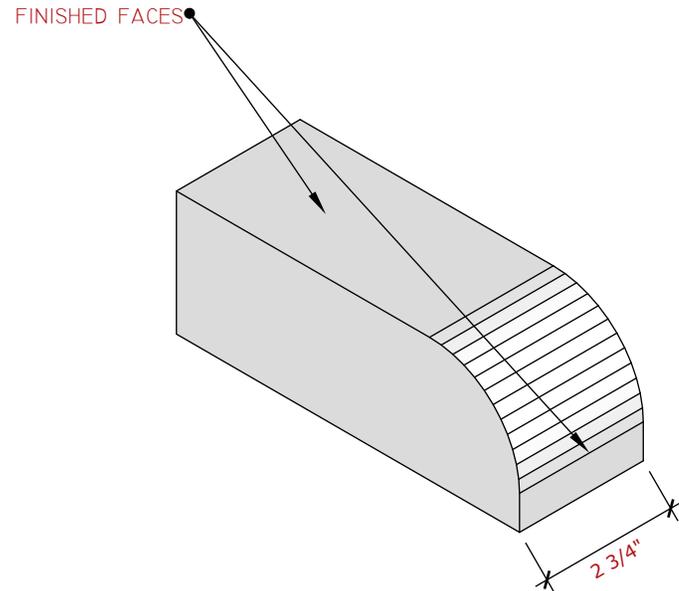
REVISIONS / ISSUED  
 \_\_\_\_\_

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

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



**SECTION**  
 3" = 1'-0"



**ISOMETRIC**  
 NTS

|  |                               |                 |
|--|-------------------------------|-----------------|
|  | PROJECT: _____                | ORDER #: _____  |
|  | MATERIAL: GENERAL SHALE BRICK | COLOR: _____    |
|  | DESCRIPTION: BULLNOSE ROWLOCK | TEXTURE: _____  |
|  | SIZE: QUEEN                   | QUANTITY: _____ |

NOTES:

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

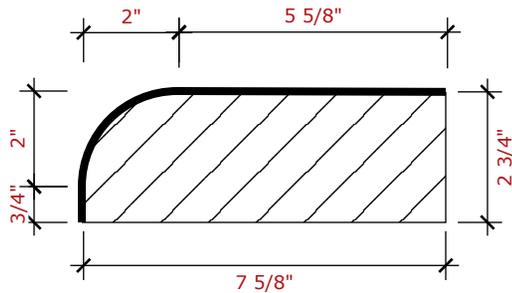
**PROFILE DRAWING REVIEW**

OK'd BY: \_\_\_\_\_

OK AS SHOWN:

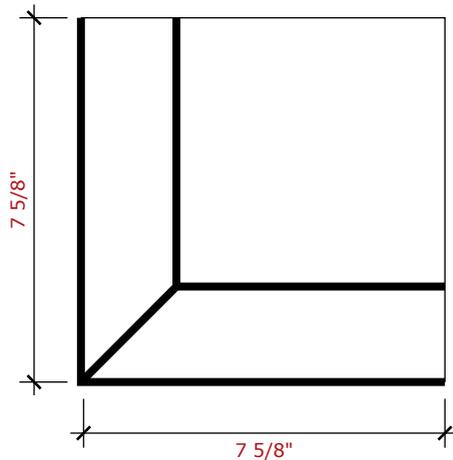
AS MODIFIED:

DATE: \_\_\_\_\_



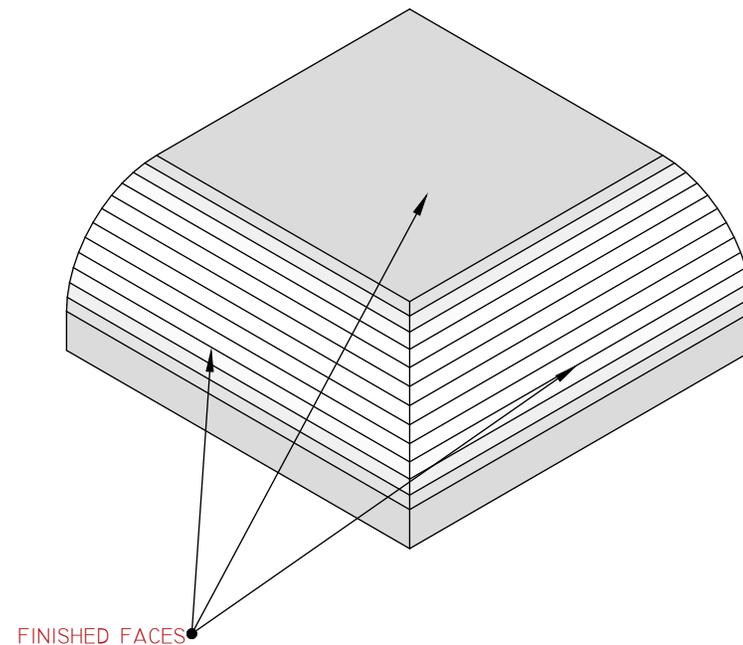
**SECTION**

3" = 1'-0"



**PLAN**

3" = 1'-0"



**ISOMETRIC**

NTS



PROJECT: \_\_\_\_\_

ORDER #: \_\_\_\_\_

MATERIAL: GENERAL SHALE BRICK

COLOR: \_\_\_\_\_

DESCRIPTION: BULLNOSE ROWLOCK CORNER

TEXTURE: \_\_\_\_\_

SIZE: QUEEN

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.

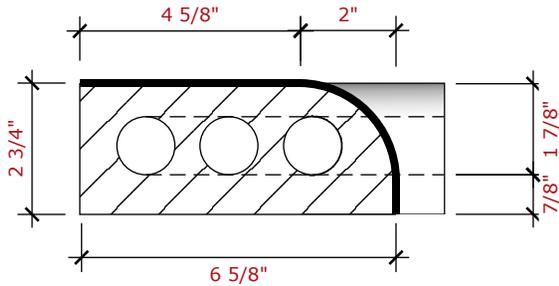
**PROFILE DRAWING REVIEW**

OK'd BY: \_\_\_\_\_

OK AS SHOWN:

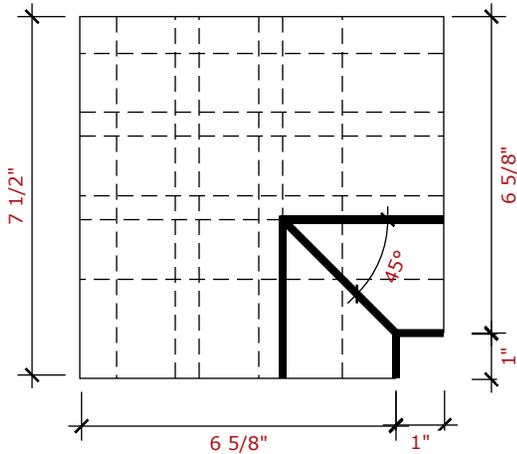
AS MODIFIED:

DATE: \_\_\_\_\_



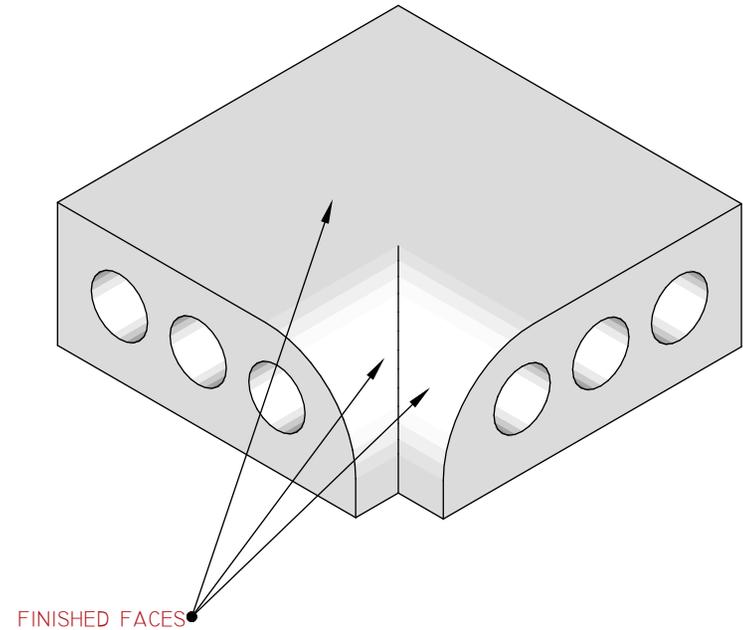
## SECTION

3" = 1'-0"



## PLAN

3" = 1'-0"



## ISOMETRIC

NTS



|   |                 |
|---|-----------------|
| PROJECT: _____                              | ORDER #: _____  |
| MATERIAL: GENERAL SHALE BRICK               | COLOR: _____    |
| DESCRIPTION: BULLNOSE ROWLOCK INSIDE CORNER | TEXTURE: _____  |
| SIZE: QUEEN                                 | QUANTITY: _____ |

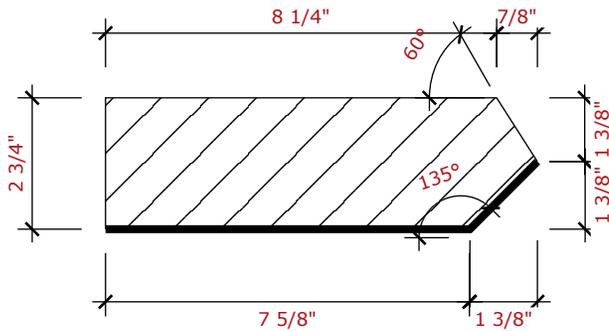
CADFILE No. FOR THIS DWG: QUE758 - ECI35  
 SCALE: AS SHOWN DATE DRAWN: DD MMM YYYY

DISTRIBUTOR FOR THIS PROJECT: \_\_\_\_\_  
 PREVIOUS CADFILE #: \_\_\_\_\_

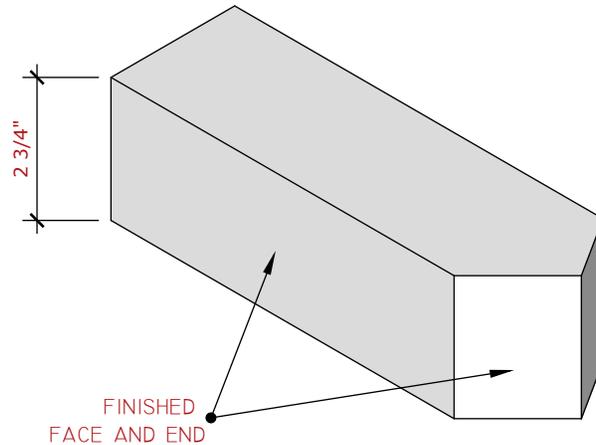
REVISIONS / ISSUED  
 \_\_\_\_\_

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

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



**PLAN**  
 3" = 1'-0"



**ISOMETRIC**  
 NTS



PROJECT: \_\_\_\_\_  
 MATERIAL: GENERAL SHALE BRICK  
 DESCRIPTION: 135° EXTERNAL CORNER  
 SIZE: QUEEN

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.

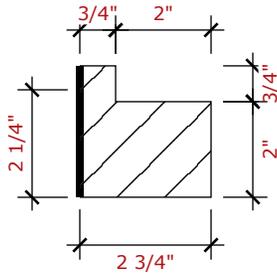
**PROFILE DRAWING REVIEW**

OK'd BY: \_\_\_\_\_

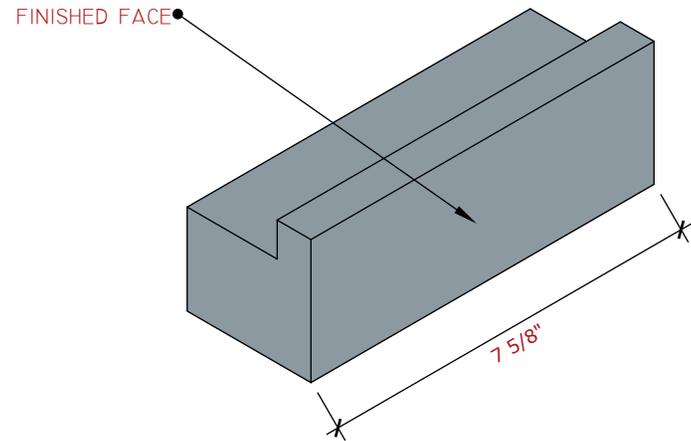
OK AS SHOWN: \_\_\_\_\_

AS MODIFIED: \_\_\_\_\_

DATE: \_\_\_\_\_



**SECTION**  
3" = 1'-0"



**ISOMETRIC**  
NTS

|  |                               |                 |
|--|-------------------------------|-----------------|
|  | PROJECT: _____                | ORDER #: _____  |
|  | MATERIAL: GENERAL SHALE BRICK | COLOR: _____    |
|  | DESCRIPTION: LIPPED STRETCHER | TEXTURE: _____  |
|  | SIZE: QUEEN                   | 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.

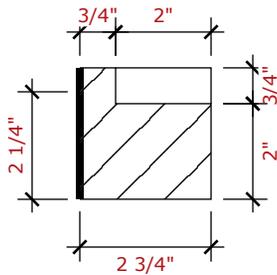
**PROFILE DRAWING REVIEW**

OK'd BY: \_\_\_\_\_

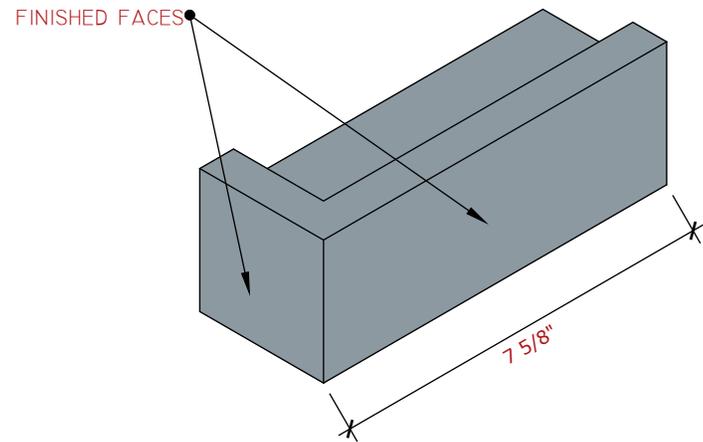
OK AS SHOWN:

AS MODIFIED:

DATE: \_\_\_\_\_



**SECTION**  
3" = 1'-0"



**ISOMETRIC**  
NTS

|  |                               |                 |
|--|-------------------------------|-----------------|
|  | PROJECT: _____                | ORDER #: _____  |
|  | MATERIAL: GENERAL SHALE BRICK | COLOR: _____    |
|  | DESCRIPTION: LIPPED RETURN L  | TEXTURE: _____  |
|  | SIZE: QUEEN                   | 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.

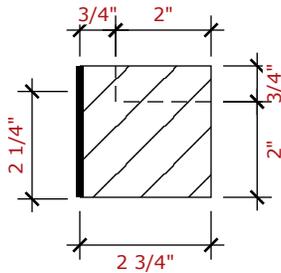
**PROFILE DRAWING REVIEW**

OK'd BY: \_\_\_\_\_

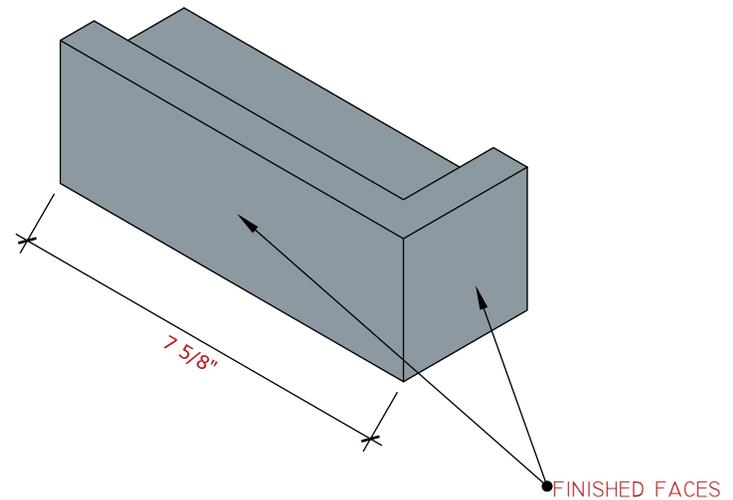
OK AS SHOWN:

AS MODIFIED:

DATE: \_\_\_\_\_



**SECTION**  
3" = 1'-0"

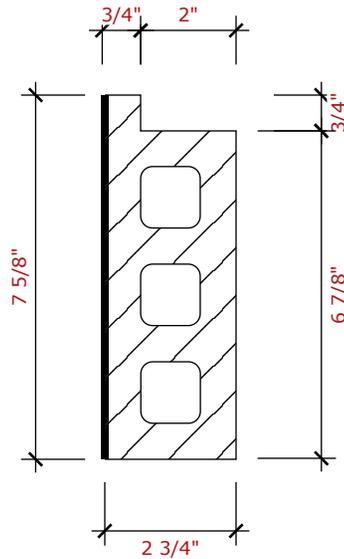


**ISOMETRIC**  
NTS

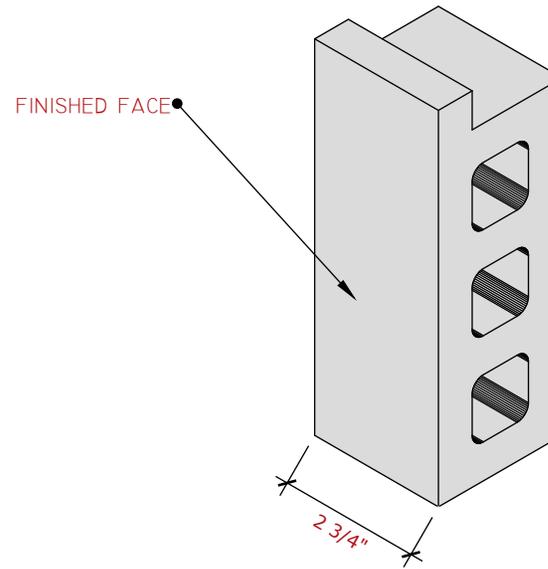
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|  | PROJECT: _____                | ORDER #: _____  |
|  | MATERIAL: GENERAL SHALE BRICK | COLOR: _____    |
|  | DESCRIPTION: LIPPED RETURN R  | TEXTURE: _____  |
|  | SIZE: QUEEN                   | QUANTITY: _____ |

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

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



**SECTION**  
3" = 1'-0"

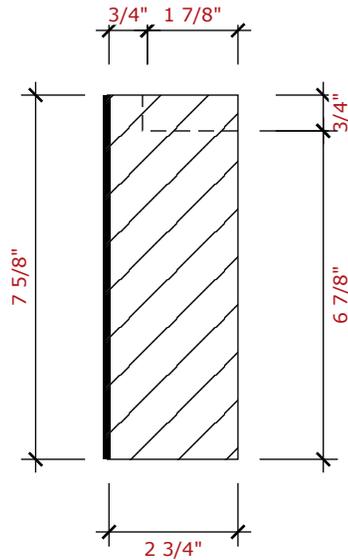


**ISOMETRIC**  
NTS

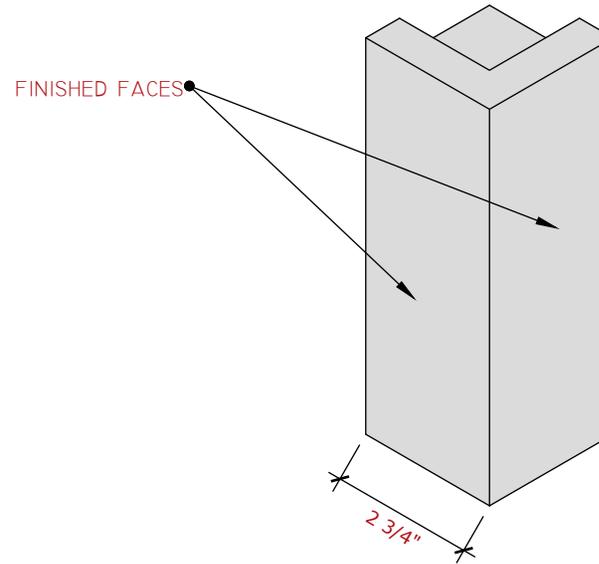
|  |                               |                 |
|--|-------------------------------|-----------------|
| <b>General Shale</b><br>Building The American Dream® | PROJECT: _____                | ORDER #: _____  |
|  | MATERIAL: GENERAL SHALE BRICK | COLOR: _____    |
|  | DESCRIPTION: LIPPED SOLDIER   | TEXTURE: _____  |
|  | SIZE: QUEEN                   | 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.

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



**SECTION**  
 3" = 1'-0"



**ISOMETRIC**  
 NTS

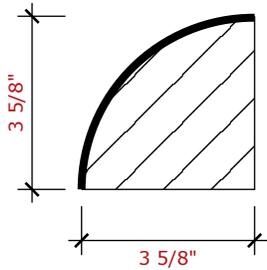


PROJECT: \_\_\_\_\_  
 MATERIAL: GENERAL SHALE BRICK  
 DESCRIPTION: LIPPED SOLDIER CORNER  
 SIZE: QUEEN

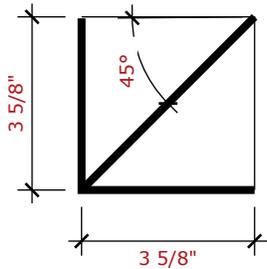
ORDER #: \_\_\_\_\_  
 COLOR: \_\_\_\_\_  
 TEXTURE: \_\_\_\_\_  
 QUANTITY: \_\_\_\_\_

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

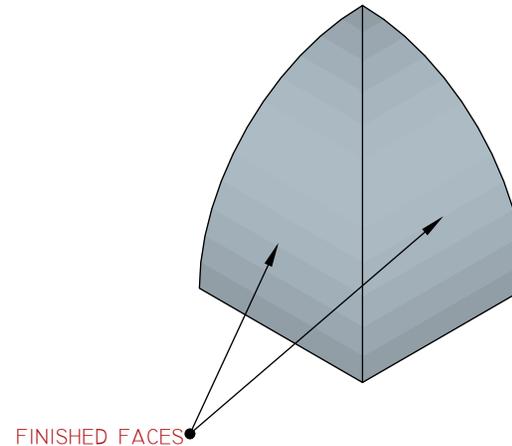
PROFILE DRAWING REVIEW  
 OK'd BY: \_\_\_\_\_  
 OK AS SHOWN:   
 AS MODIFIED:   
 DATE: \_\_\_\_\_



**SECTION**  
 3" = 1'-0"



**PLAN**  
 3" = 1'-0"



**ISOMETRIC**  
 NTS

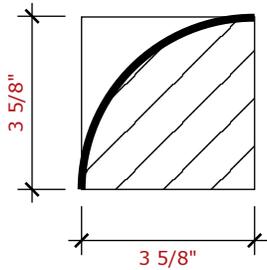


|              |                        |
|--------------|------------------------|
| PROJECT:     | _____                  |
| MATERIAL:    | GENERAL SHALE BRICK    |
| DESCRIPTION: | BULLNOSE HEADER CORNER |
| SIZE:        | UTILITY                |

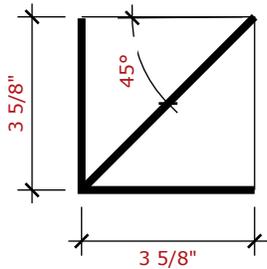
|           |       |
|-----------|-------|
| ORDER #:  | _____ |
| COLOR:    | _____ |
| TEXTURE:  | _____ |
| QUANTITY: | _____ |

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

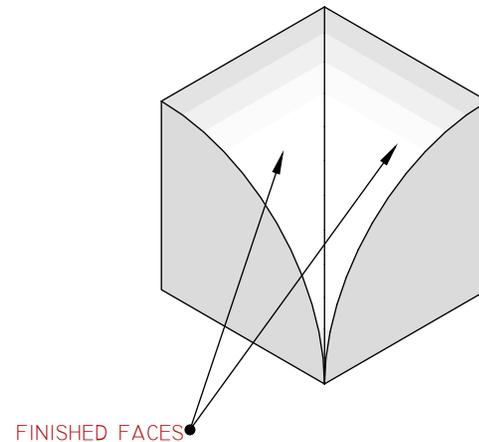
PROFILE DRAWING REVIEW  
 OK'd BY: \_\_\_\_\_  
 OK AS SHOWN:   
 AS MODIFIED:   
 DATE: \_\_\_\_\_



**SECTION**  
 3" = 1'-0"



**PLAN**  
 3" = 1'-0"



**ISOMETRIC**  
 NTS



|              |                               |
|--------------|-------------------------------|
| PROJECT:     | _____                         |
| MATERIAL:    | GENERAL SHALE BRICK           |
| DESCRIPTION: | BULLNOSE HEADER INSIDE CORNER |
| SIZE:        | UTILITY                       |

|           |       |
|-----------|-------|
| 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.

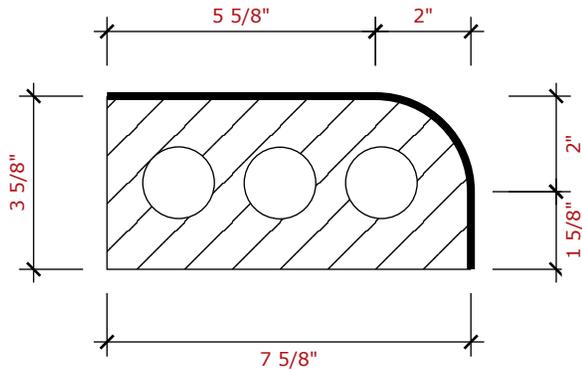
**PROFILE DRAWING REVIEW**

OK'd BY: \_\_\_\_\_

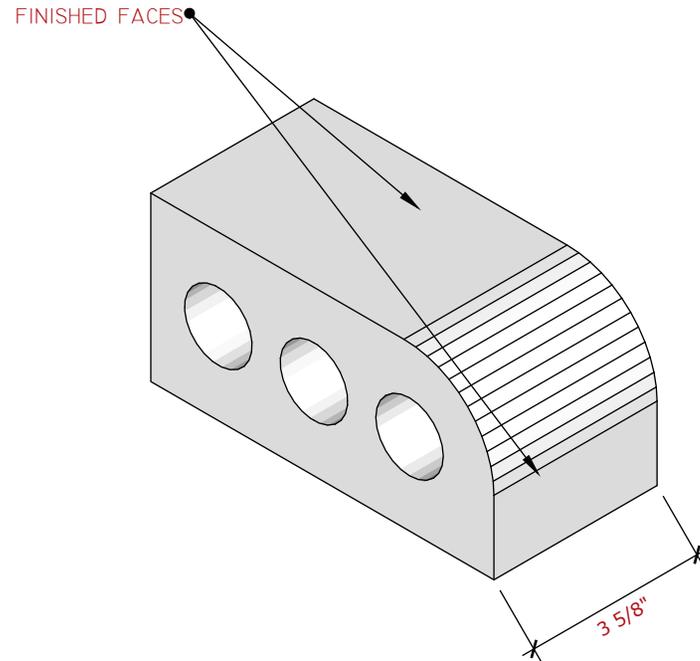
OK AS SHOWN:

AS MODIFIED:

DATE: \_\_\_\_\_



**SECTION**  
3" = 1'-0"



**ISOMETRIC**  
NTS

|  |                               |                 |
|--|-------------------------------|-----------------|
| <p><b>General Shale</b><br/>Building The American Dream®</p> | PROJECT: _____                | ORDER #: _____  |
|  | MATERIAL: GENERAL SHALE BRICK | COLOR: _____    |
|  | DESCRIPTION: BULLNOSE HEADER  | 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.

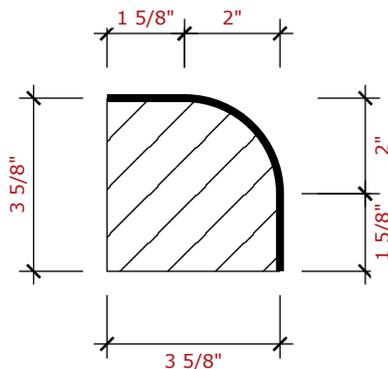
**PROFILE DRAWING REVIEW**

OK'd BY: \_\_\_\_\_

OK AS SHOWN:

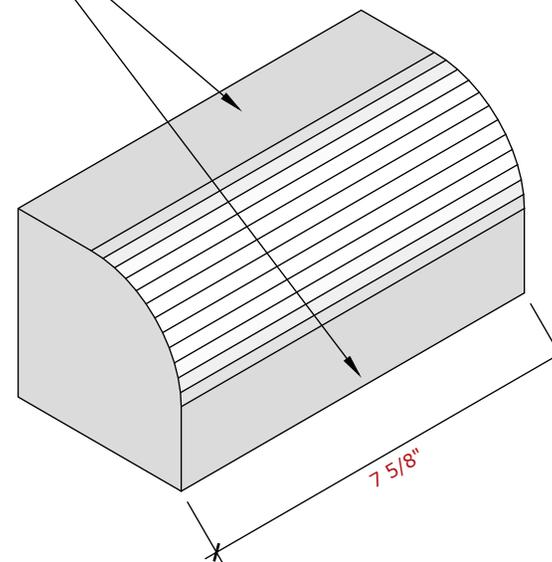
AS MODIFIED:

DATE: \_\_\_\_\_



**SECTION**  
3" = 1'-0"

FINISHED FACES



**ISOMETRIC**  
NTS



PROJECT: \_\_\_\_\_

ORDER #: \_\_\_\_\_

MATERIAL: GENERAL SHALE BRICK

COLOR: \_\_\_\_\_

DESCRIPTION: BULLNOSE STRETCHER

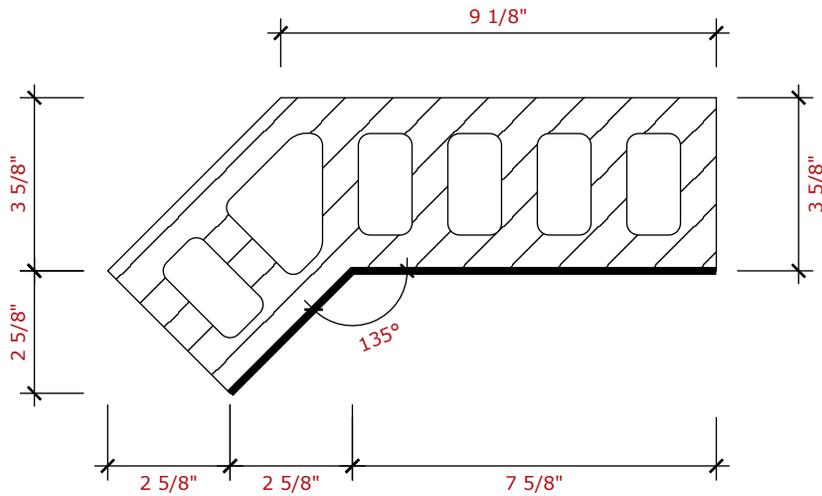
TEXTURE: \_\_\_\_\_

SIZE: UTILITY

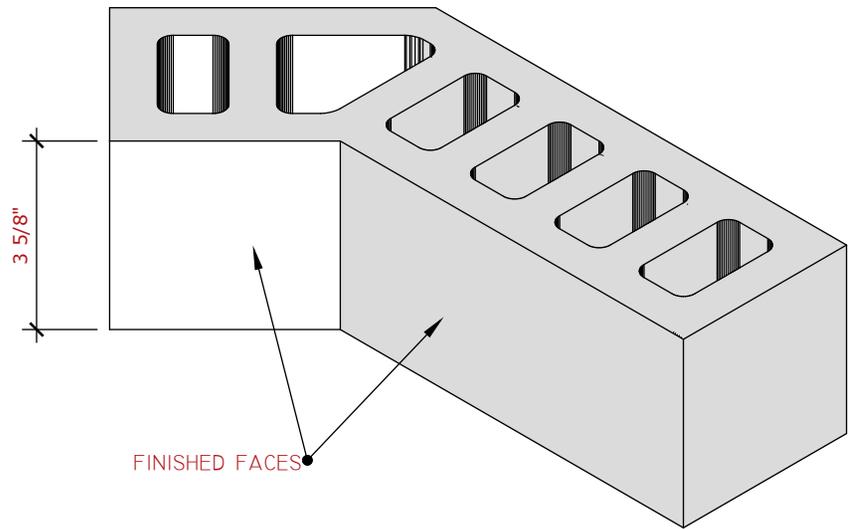
QUANTITY: \_\_\_\_\_

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

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



**PLAN**  
 3" = 1'-0"



**ISOMETRIC**  
 NTS

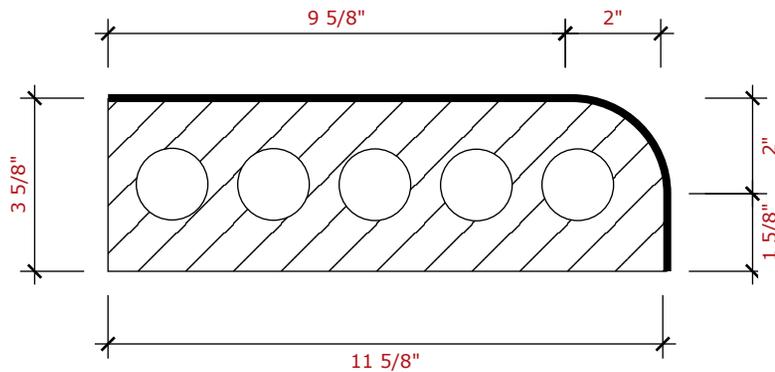


|              |                      |
|--------------|----------------------|
| PROJECT:     | _____                |
| MATERIAL:    | GENERAL SHALE BRICK  |
| DESCRIPTION: | 135° INTERNAL CORNER |
| SIZE:        | UTILITY              |

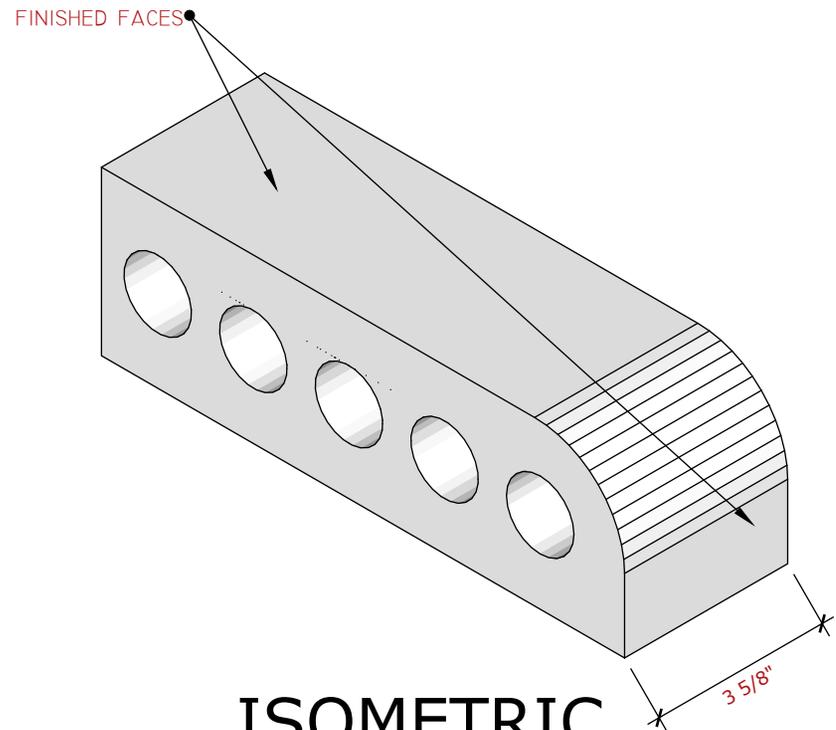
|           |       |
|-----------|-------|
| ORDER #:  | _____ |
| COLOR:    | _____ |
| TEXTURE:  | _____ |
| QUANTITY: | _____ |

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

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



**SECTION**  
 3" = 1'-0"



**ISOMETRIC**  
 NTS

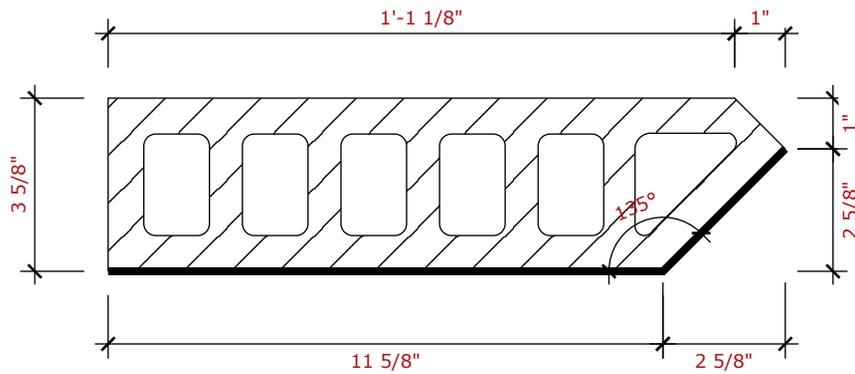


|              |                     |
|--------------|---------------------|
| PROJECT:     | _____               |
| MATERIAL:    | GENERAL SHALE BRICK |
| DESCRIPTION: | BULLNOSE ROWLOCK    |
| SIZE:        | UTILITY             |

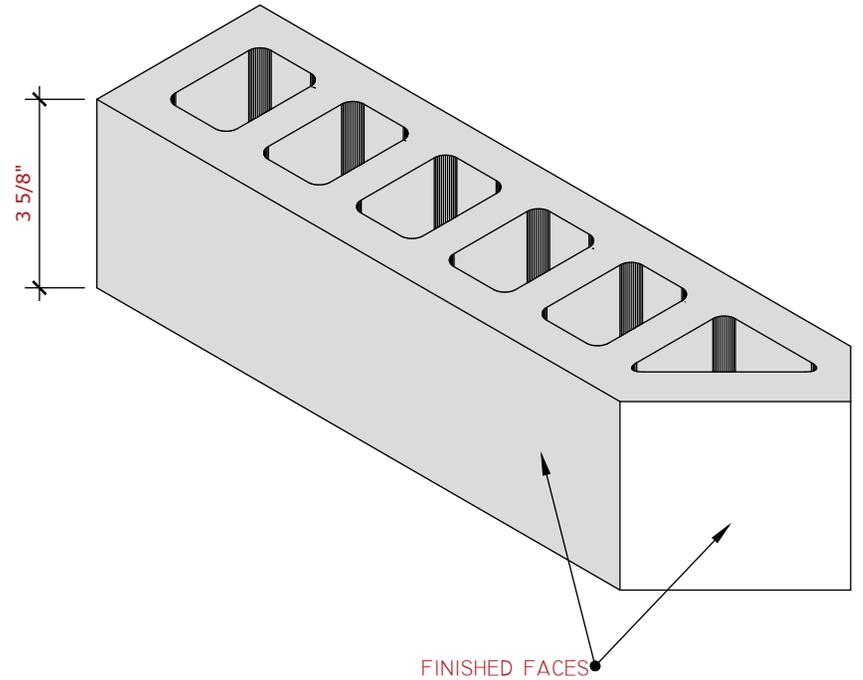
|           |       |
|-----------|-------|
| ORDER #:  | _____ |
| COLOR:    | _____ |
| TEXTURE:  | _____ |
| QUANTITY: | _____ |

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

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



**PLAN**  
 3" = 1'-0"



**ISOMETRIC**  
 NTS

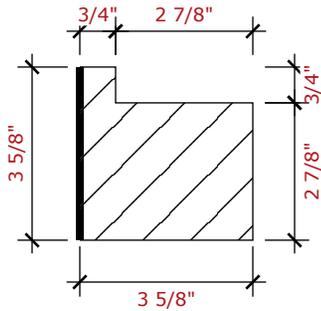


|              |                      |
|--------------|----------------------|
| PROJECT:     | _____                |
| MATERIAL:    | GENERAL SHALE BRICK  |
| DESCRIPTION: | 135° EXTERNAL CORNER |
| SIZE:        | UTILITY              |

|           |       |
|-----------|-------|
| ORDER #:  | _____ |
| COLOR:    | _____ |
| TEXTURE:  | _____ |
| QUANTITY: | _____ |

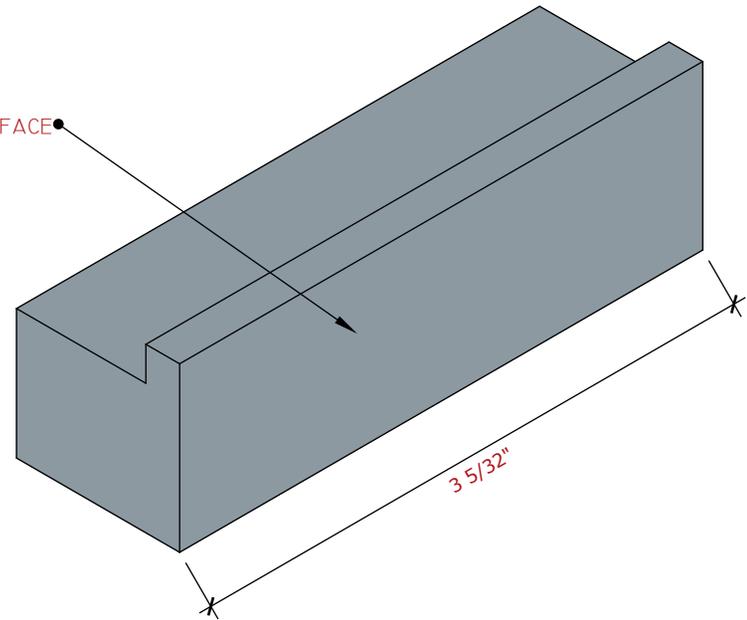
- NOTES:  
 1. HEAVY LINES INDICATE FINISHED FACES.  
 2. DIMENSIONAL TOLERANCES WILL MEET ASTM C216, TYPE FBA OR FBS.  
 3. ACTUAL CORING CONFIGURATION MAY VARY.

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



**SECTION**  
 3" = 1'-0"

FINISHED FACE



**ISOMETRIC**  
 NTS



|              |                     |
|--------------|---------------------|
| PROJECT:     | _____               |
| MATERIAL:    | GENERAL SHALE BRICK |
| DESCRIPTION: | LIPPED STRETCHER    |
| SIZE:        | UTILITY             |

|           |       |
|-----------|-------|
| ORDER #:  | _____ |
| COLOR:    | _____ |
| TEXTURE:  | _____ |
| QUANTITY: | _____ |

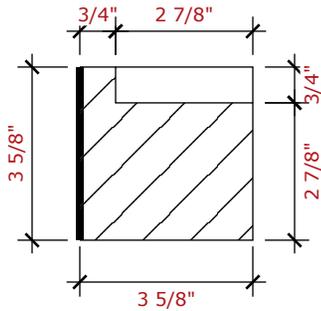
CADFILE No. FOR THIS DWG: UT1115 - LIP L  
 SCALE: AS SHOWN DATE DRAWN: DD MMM YYYY

DISTRIBUTOR FOR THIS PROJECT: \_\_\_\_\_  
 PREVIOUS CADFILE #: \_\_\_\_\_

REVISIONS / ISSUED  
 \_\_\_\_\_

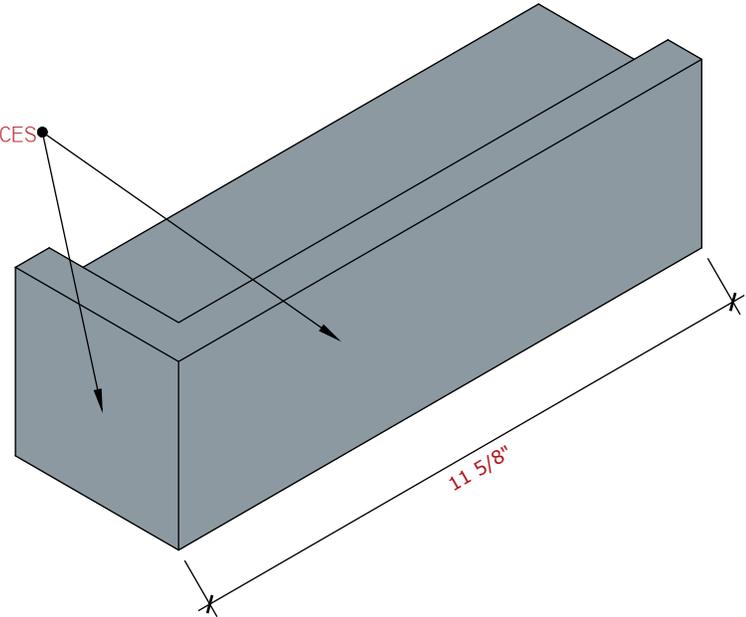
- NOTES:  
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 2. DIMENSIONAL TOLERANCES WILL MEET ASTM C216, TYPE FBA OR FBS.  
 3. ACTUAL CORING CONFIGURATION MAY VARY.

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



**SECTION**  
 3" = 1'-0"

FINISHED FACES



**ISOMETRIC**  
 NTS



PROJECT: \_\_\_\_\_  
 MATERIAL: GENERAL SHALE BRICK  
 DESCRIPTION: LIPPED RETURN L  
 SIZE: UTILITY

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.

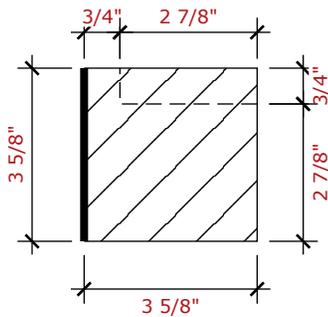
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OK'd BY: \_\_\_\_\_

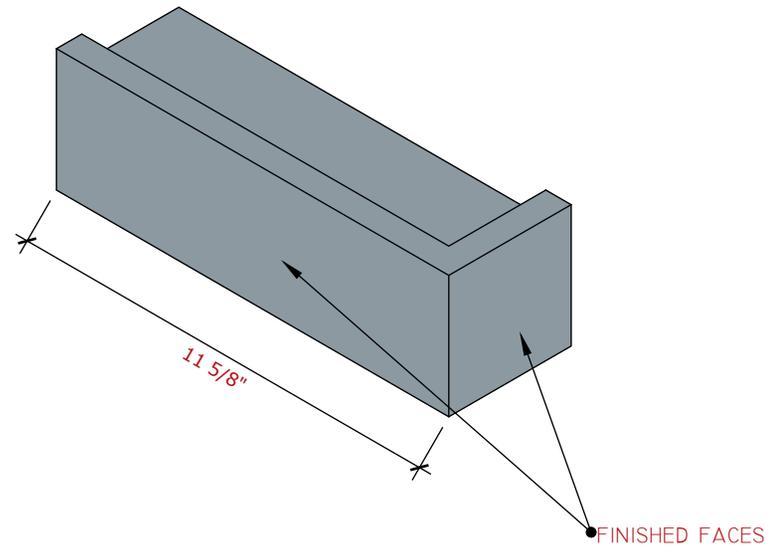
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AS MODIFIED: \_\_\_\_\_

DATE: \_\_\_\_\_



**SECTION**  
3" = 1'-0"

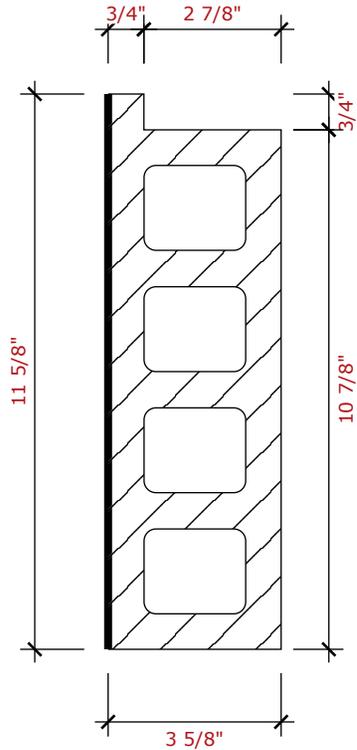


**ISOMETRIC**  
NTS

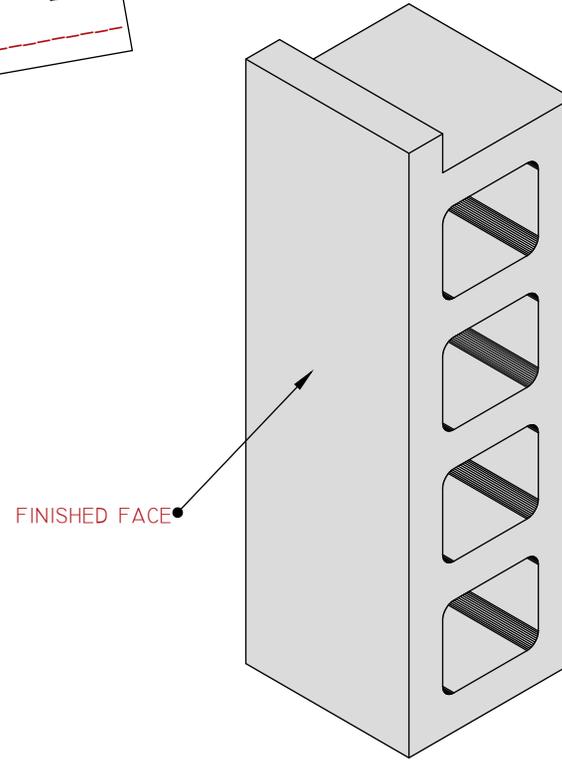
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|  | PROJECT: _____                | ORDER #: _____  |
|  | MATERIAL: GENERAL SHALE BRICK | COLOR: _____    |
|  | DESCRIPTION: LIPPED RETURN R  | TEXTURE: _____  |
|  | SIZE: UTILITY                 | QUANTITY: _____ |

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

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



**SECTION**  
 3" = 1'-0"



**ISOMETRIC**  
 NTS

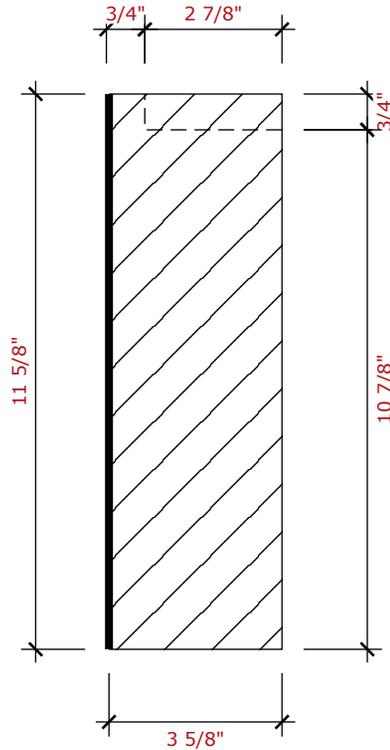


PROJECT: \_\_\_\_\_  
 MATERIAL: GENERAL SHALE BRICK  
 DESCRIPTION: LIPPED SOLDIER  
 SIZE: UTILITY

ORDER #: \_\_\_\_\_  
 COLOR: \_\_\_\_\_  
 TEXTURE: \_\_\_\_\_  
 QUANTITY: \_\_\_\_\_

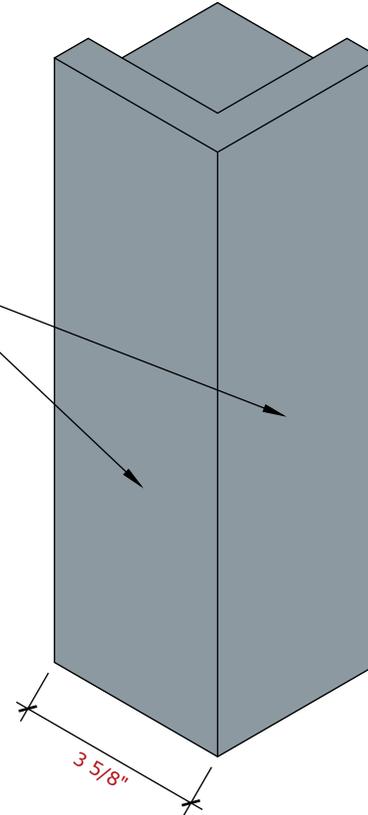
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PROFILE DRAWING REVIEW  
 OK'd BY: \_\_\_\_\_  
 OK AS SHOWN:   
 AS MODIFIED:   
 DATE: \_\_\_\_\_



**SECTION**  
 3" = 1'-0"

FINISHED FACES



**ISOMETRIC**  
 NTS



PROJECT: \_\_\_\_\_  
 MATERIAL: GENERAL SHALE BRICK  
 DESCRIPTION: LIPPED SOLDIER CORNER  
 SIZE: UTILITY

ORDER #: \_\_\_\_\_  
 COLOR: \_\_\_\_\_  
 TEXTURE: \_\_\_\_\_  
 QUANTITY: \_\_\_\_\_