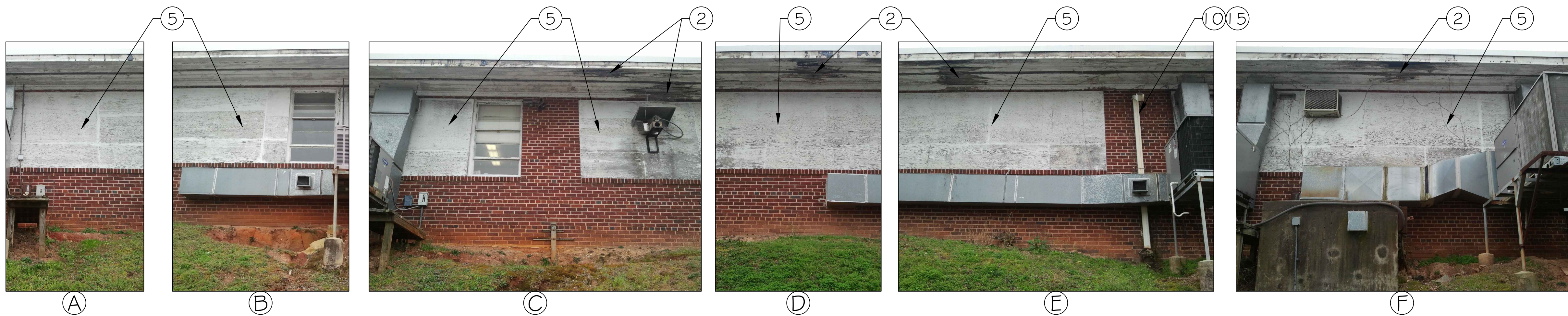
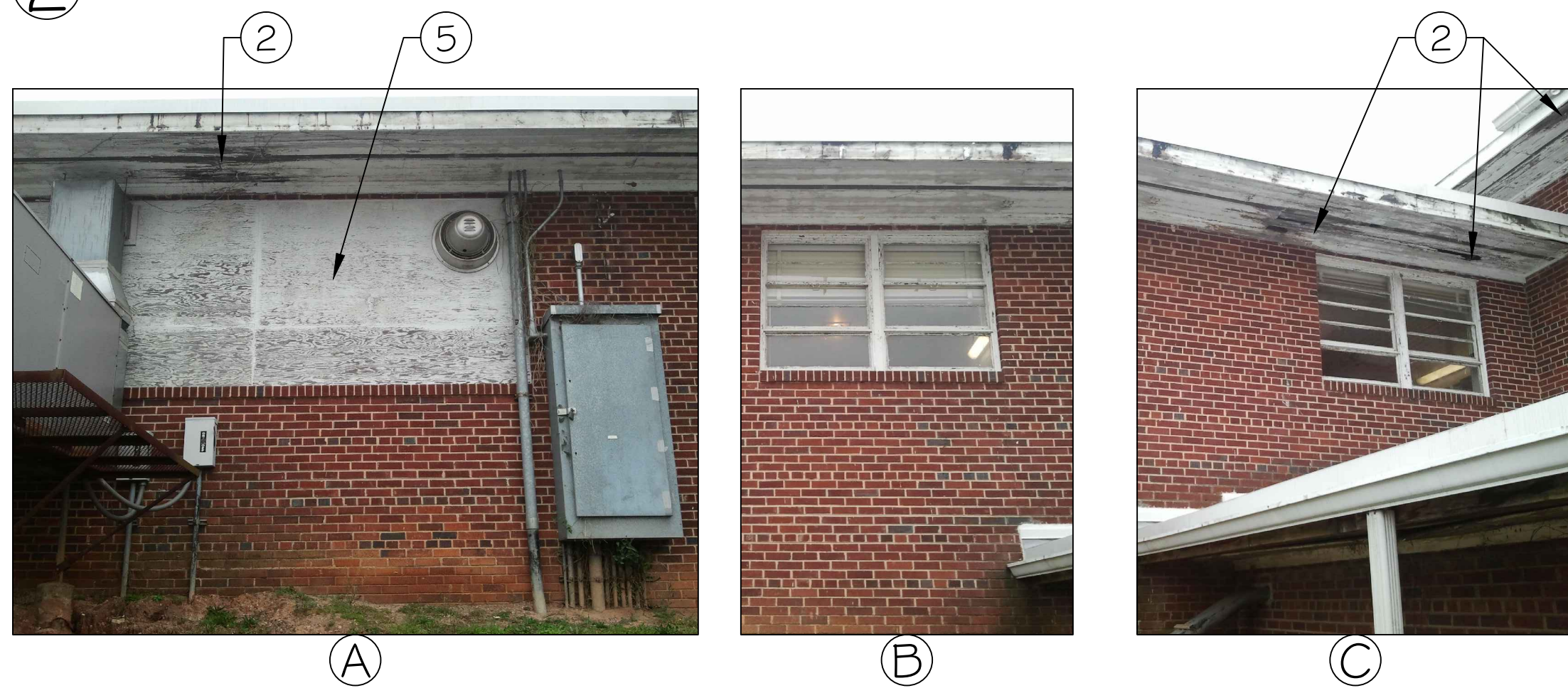




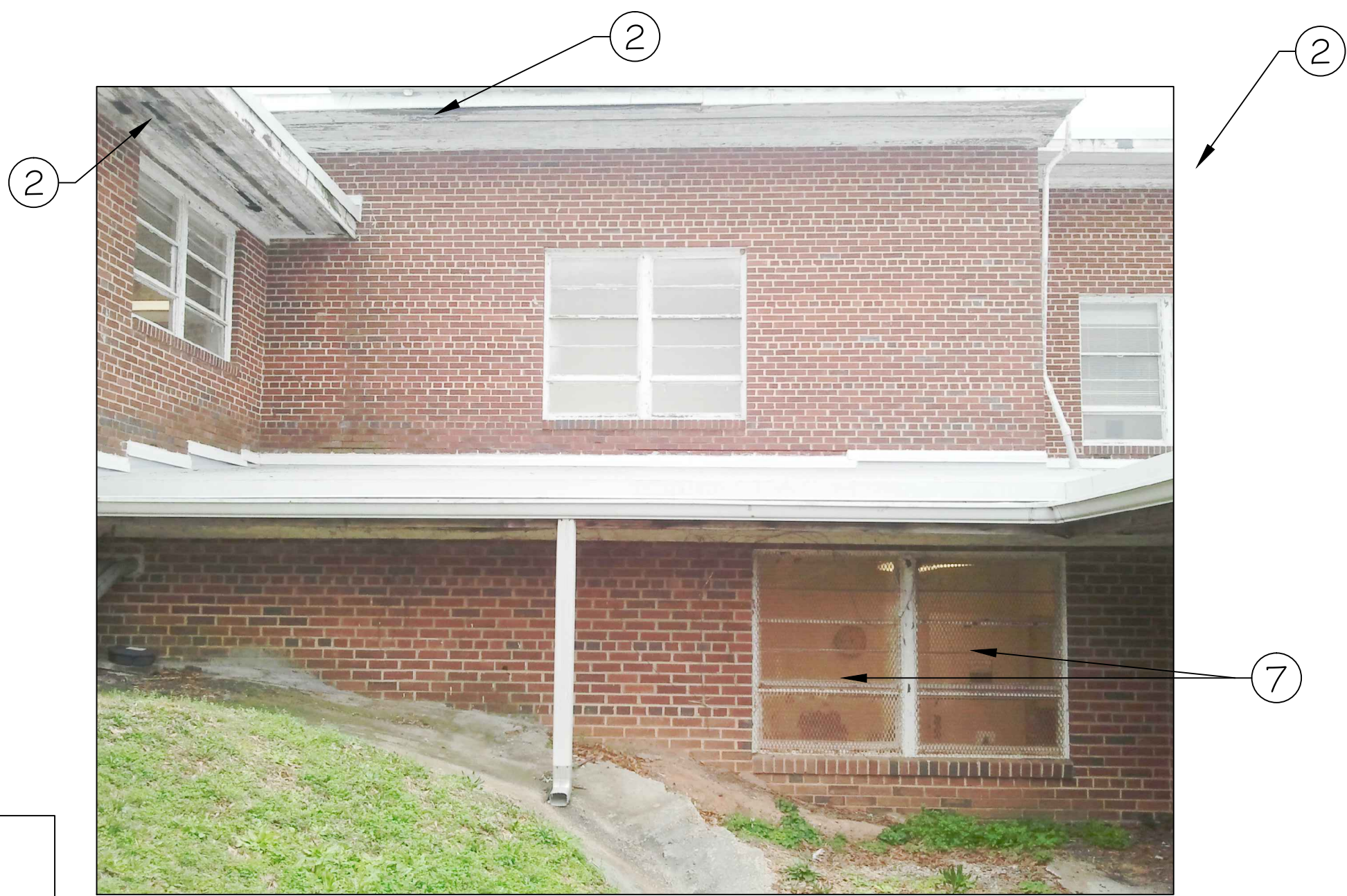
PARTIAL BUILDING ELEVATIONS



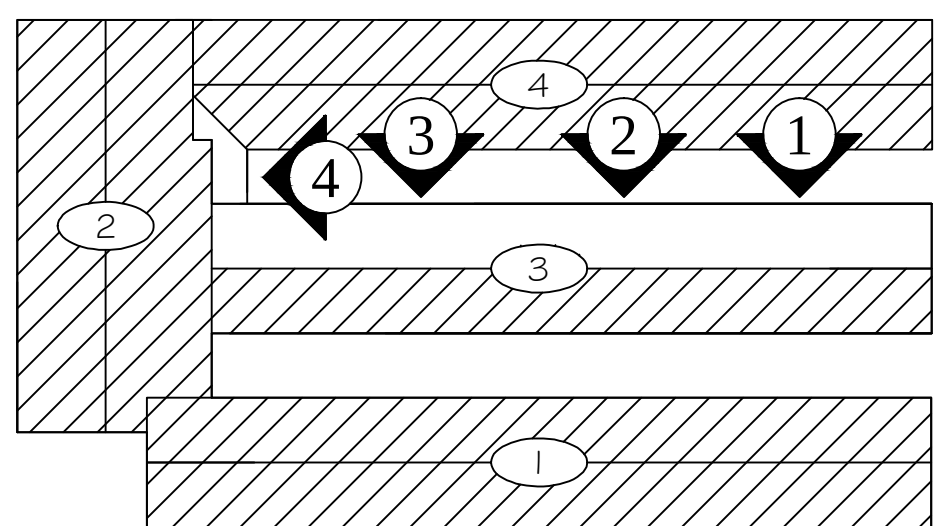
PARTIAL BUILDING ELEVATIONS



PARTIAL BUILDING ELEVATIONS



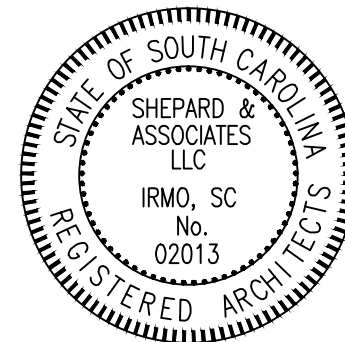
BUILDING 2 - ELEVATION



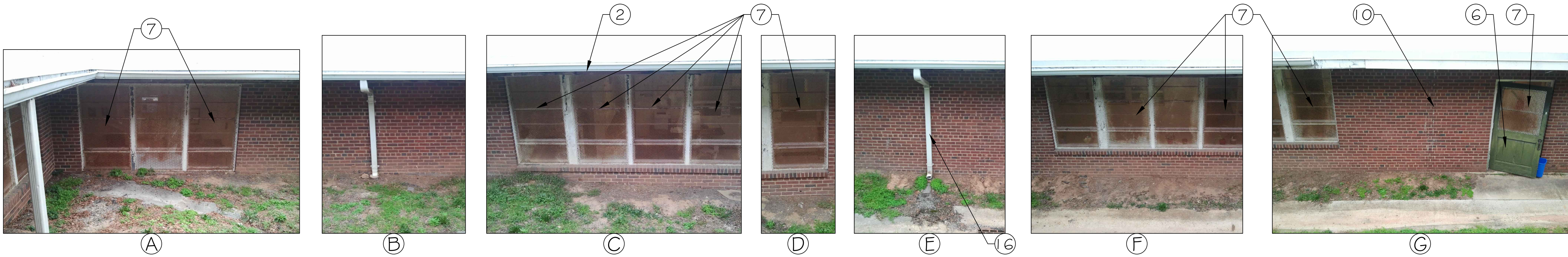
BUILDING KEY PLAN

### LEGEND OF DRAWING NOTES

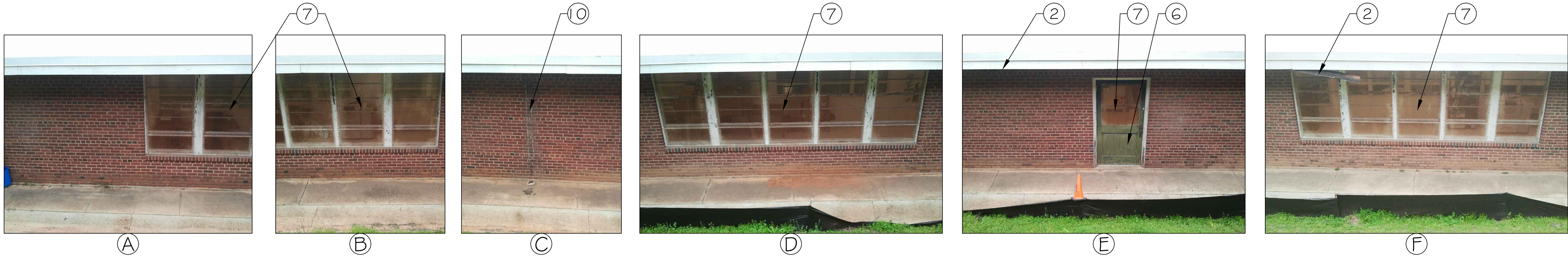
1. Treat and remove foliage on building
2. Replace damaged soffit board(s)/soffit trim @ wall
3. Replace damaged fascia board/eave boxing/trim
4. Clean and seal brick
5. Scrape/clean and paint plywood window covering
6. Clean and paint door and frame
7. Remove, scrape, repair, paint, and re-install existing metal window grills
8. Remove existing window grills and replace with new grills
9. Clean and coat concrete canopy/roof edge
10. Install new downspout and adaptor, tie to existing storm drain system
11. Install new gutter - See Key Plan, Drawing Sheet K I
12. Replace existing door
13. Remove and replace existing wall louvers with new louvers
14. Replace existing damaged soffit wire mesh vent
15. Remove existing downspout
16. Install new downspout adaptor and flexible drain to existing storm drain system
17. Masonry repair and new sealant at conduit penetrations



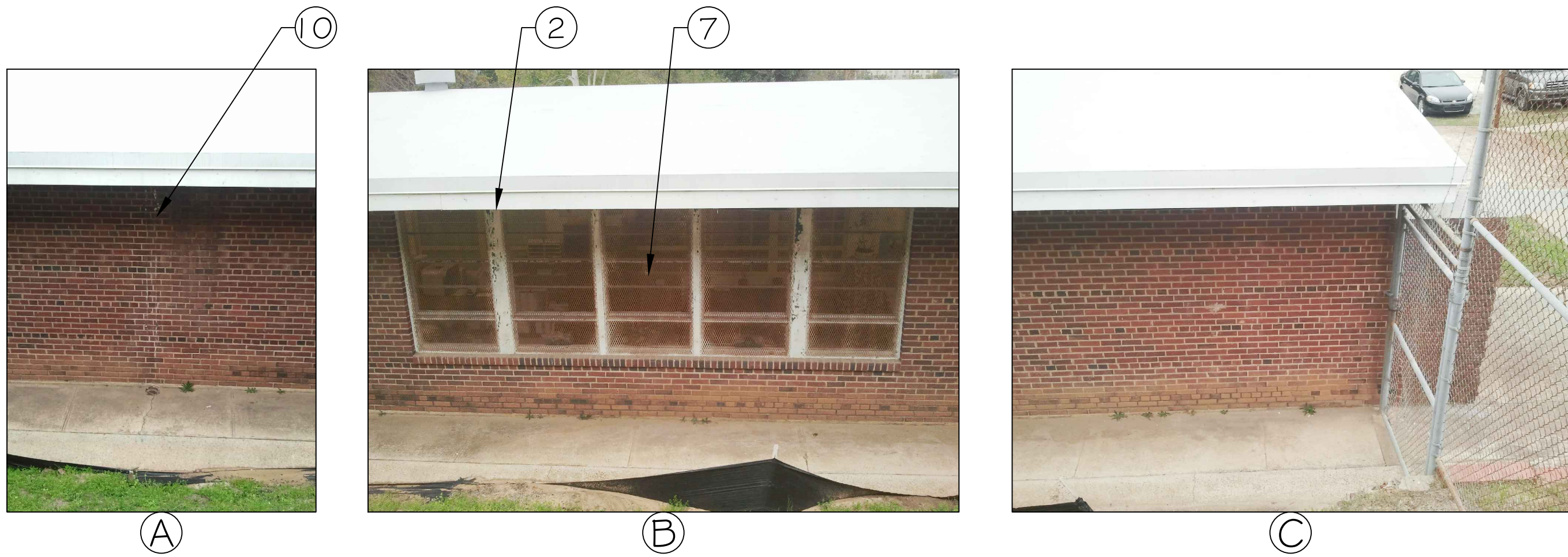




1 PARTIAL BUILDING ELEVATIONS



2 PARTIAL BUILDING ELEVATIONS



3 PARTIAL BUILDING ELEVATIONS



4 BUILDING 4 - ELEVATION

LEGEND OF DRAWING NOTES

1. Treat and remove foliage on building

2. Replace damaged soffit board(s)/soffit trim @ wall

3. Replace damaged fascia board/eave boxing/trim

4. Clean and seal brick

5. Scrape/clean and paint plywood window covering

6. Clean and paint door and frame

7. Remove, scrape, repair, paint, and re-install existing metal window grills

8. Remove existing window grills and replace with new grills

9. Clean and coat concrete canopy/roof edge
10. Install new downspout and adaptor, tie to existing storm drain system

11. Install new gutter - See Key Plan, Drawing Sheet K1

12. Replace existing door

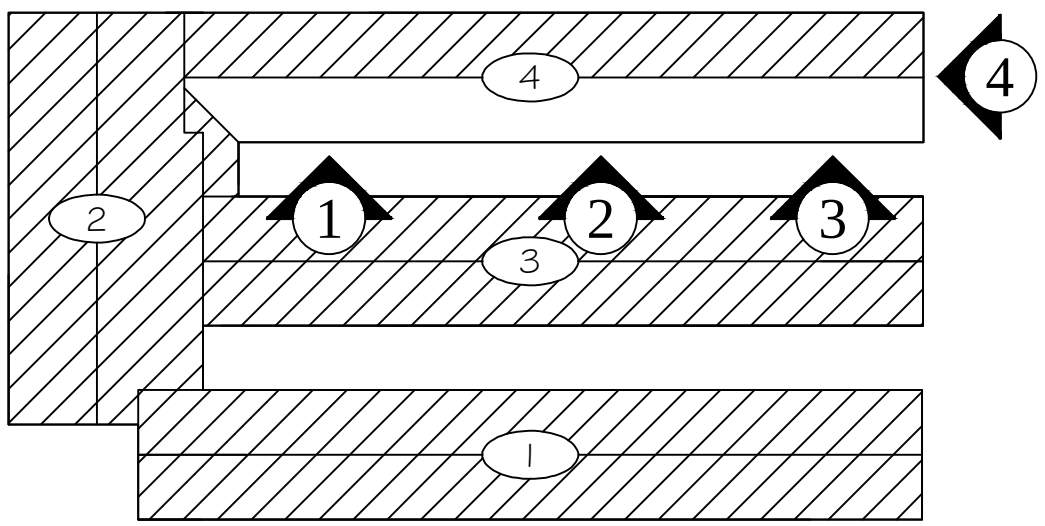
13. Remove and replace existing wall louvers with new louvers

14. Replace existing damaged soffit wire mesh vent

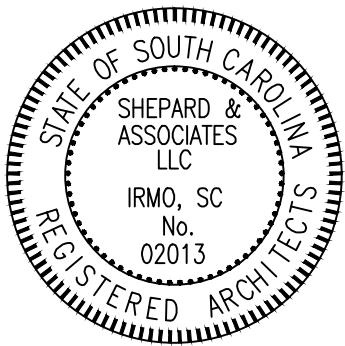
15. Remove existing downspout

16. Install new downspout adaptor and flexible drain to existing storm drain system

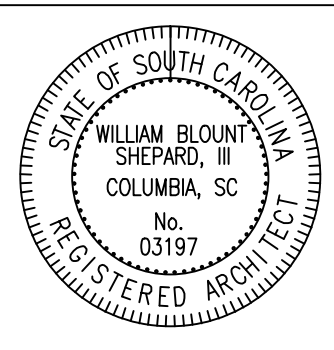
17. Masonry repair and new sealant at conduit penetrations



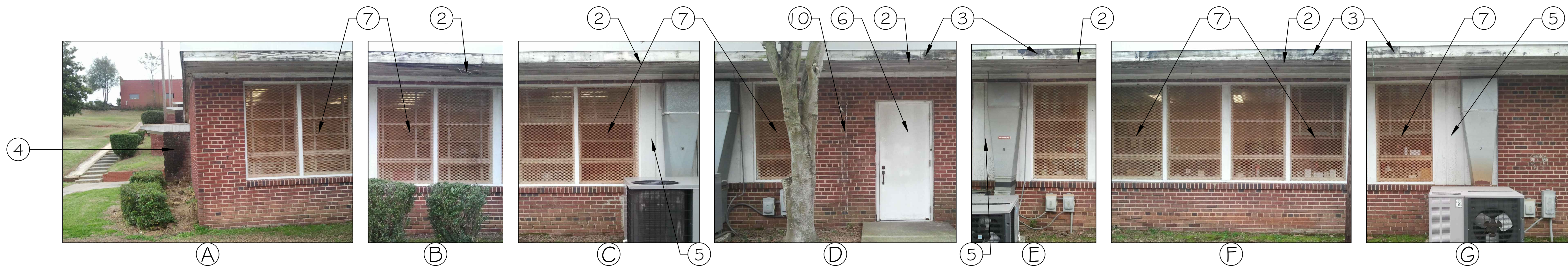
BUILDING KEY PLAN



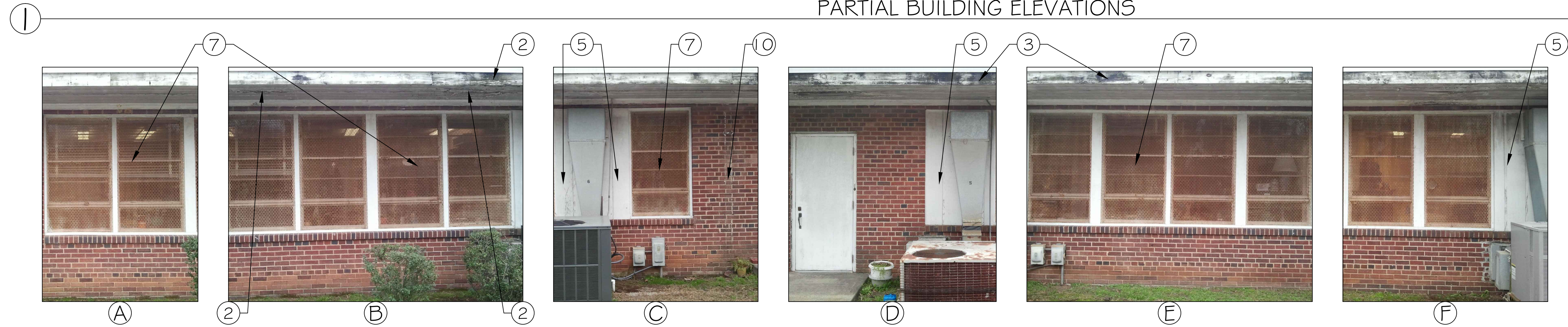
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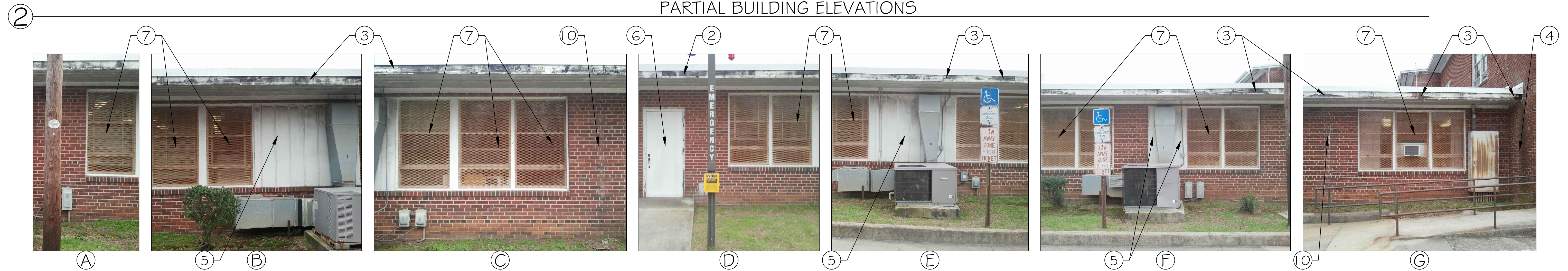




PARTIAL BUILDING ELEVATIONS



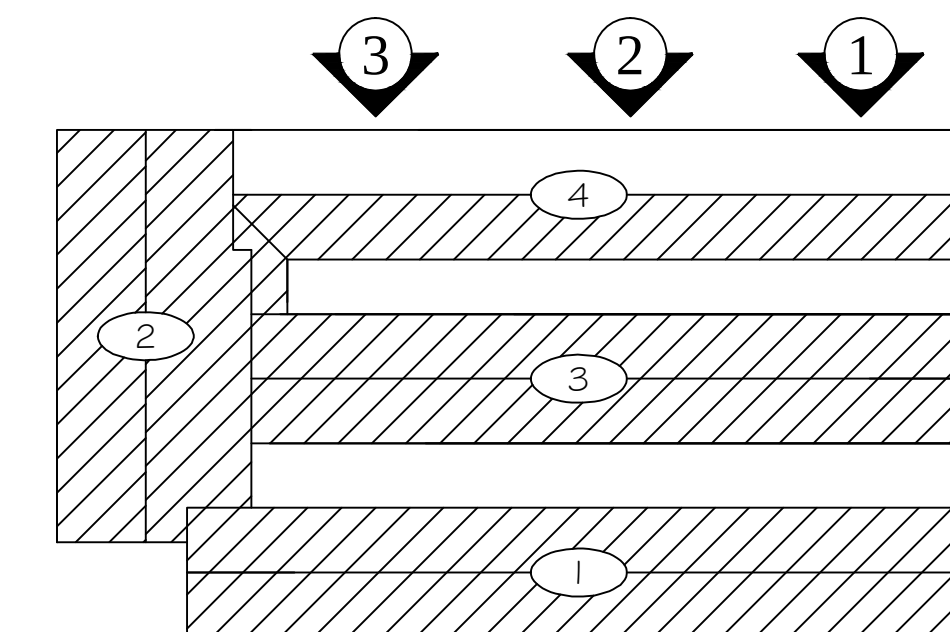
PARTIAL BUILDING ELEVATIONS



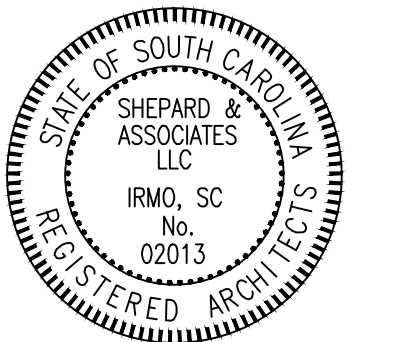
PARTIAL BUILDING ELEVATIONS

## LEGEND OF DRAWING NOTES

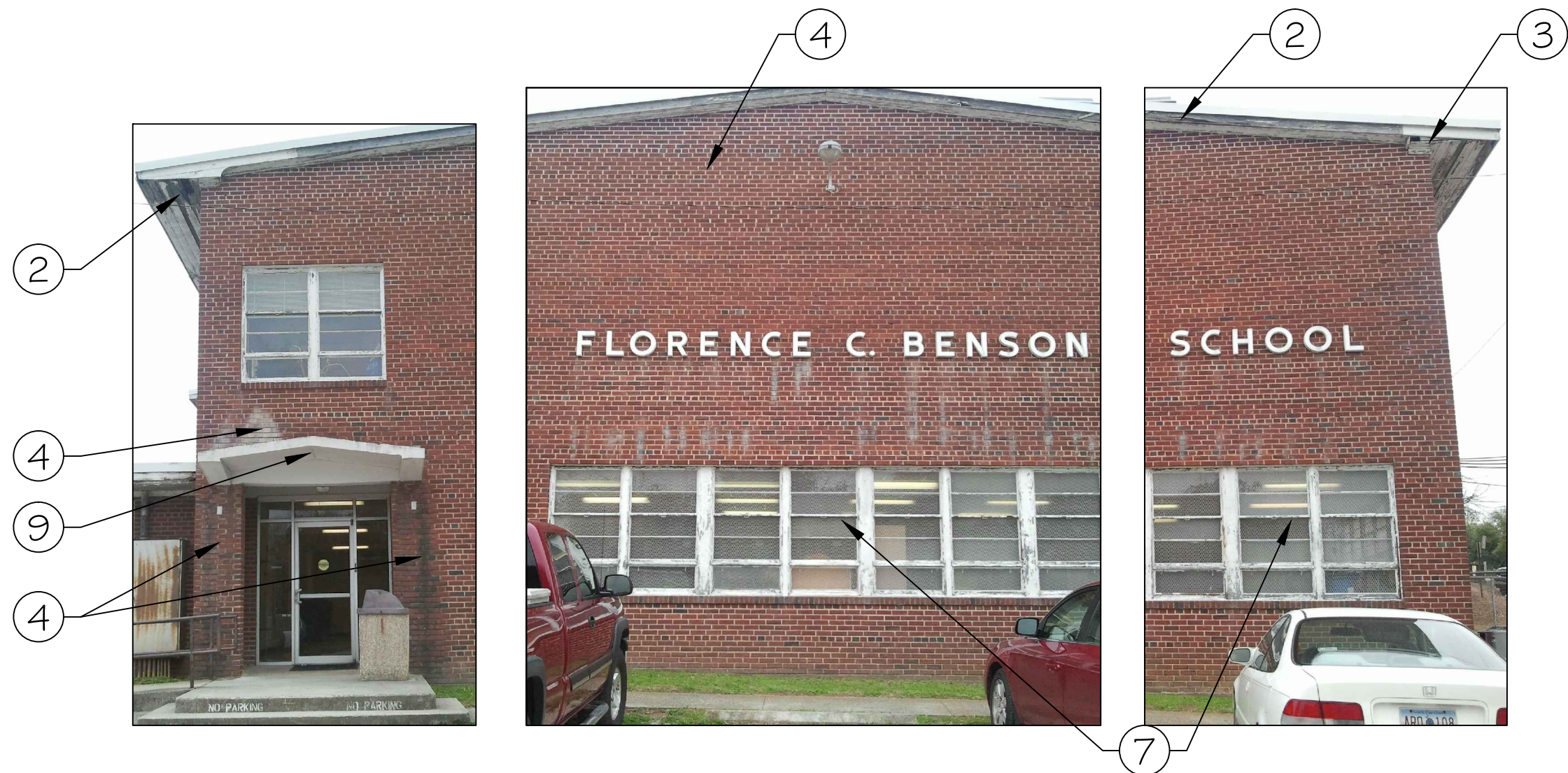
- |                                                                               |                                                                                     |
|-------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
| 1. Treat and remove foliage on building                                       | 10. Install new downspout and adaptor, tie to existing storm drain system           |
| 2. Replace damaged soffit board(s)/soffit trim @ wall                         | 11. Install new gutter - See Key Plan, Drawing Sheet K1                             |
| 3. Replace damaged fascia board/eave boxing/trim                              | 12. Replace existing door                                                           |
| 4. Clean and seal brick                                                       | 13. Remove and replace existing wall louvers with new louvers                       |
| 5. Scrape/clean and paint plywood window covering                             | 14. Replace existing damaged soffit wire mesh vent                                  |
| 6. Clean and paint door and frame                                             | 15. Remove existing downspout                                                       |
| 7. Remove, scrape, repair, paint, and re-install existing metal window grills | 16. Install new downspout adaptor and flexible drain to existing storm drain system |
| 8. Remove existing window grills and replace with new grills                  | 17. Masonry repair and new sealant at conduit penetrations                          |
| 9. Clean and coat concrete canopy/roof edge                                   |                                                                                     |



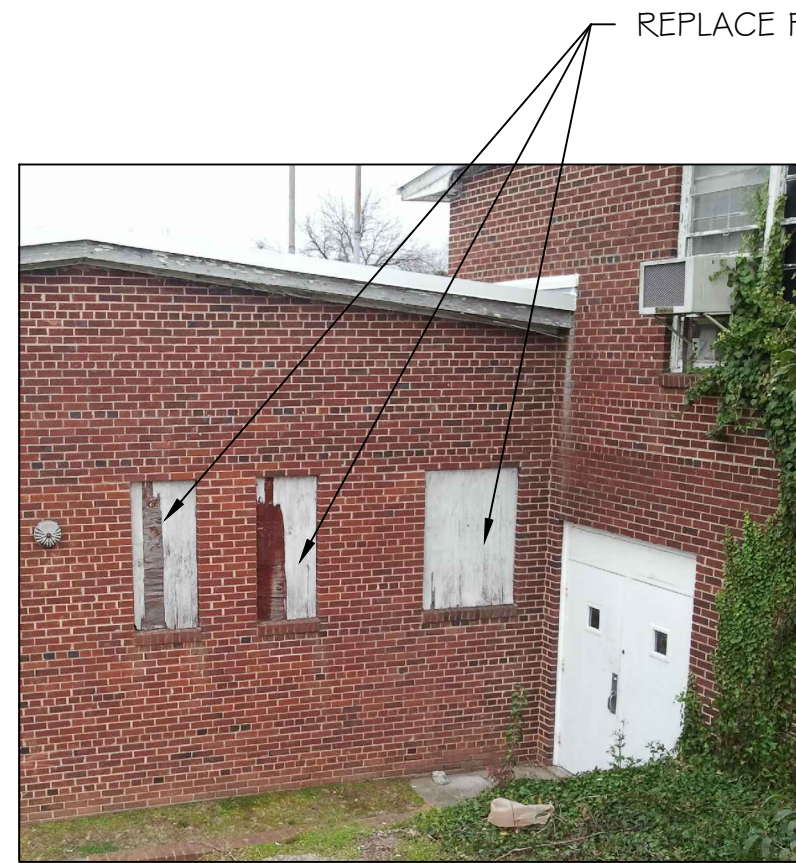
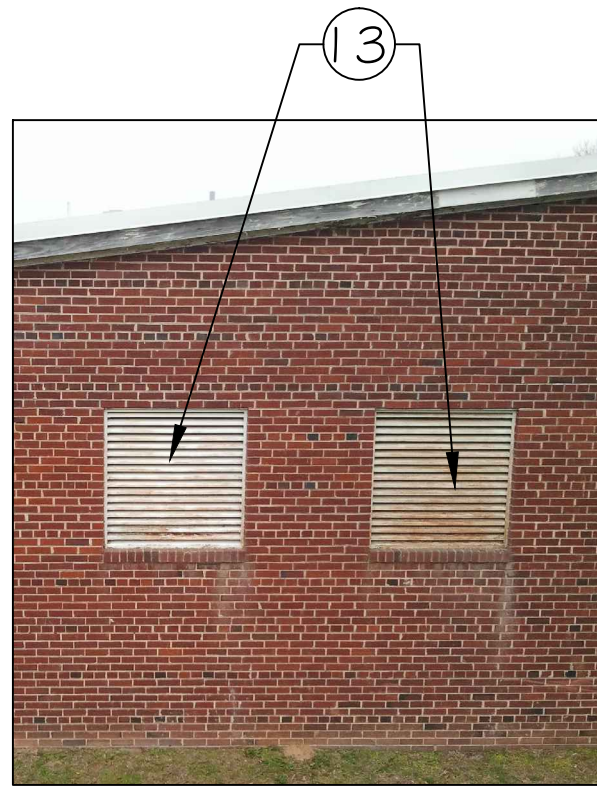
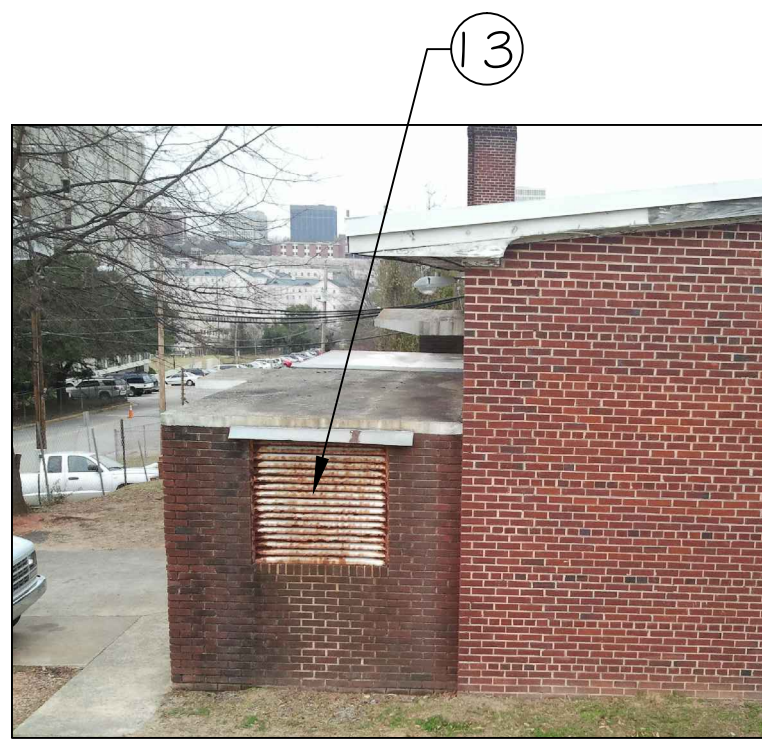
BUILDING KEY PLAN







1 BUILDING 2 - ELEVATION



2 BUILDING 2 - ELEVATION



A



B



C

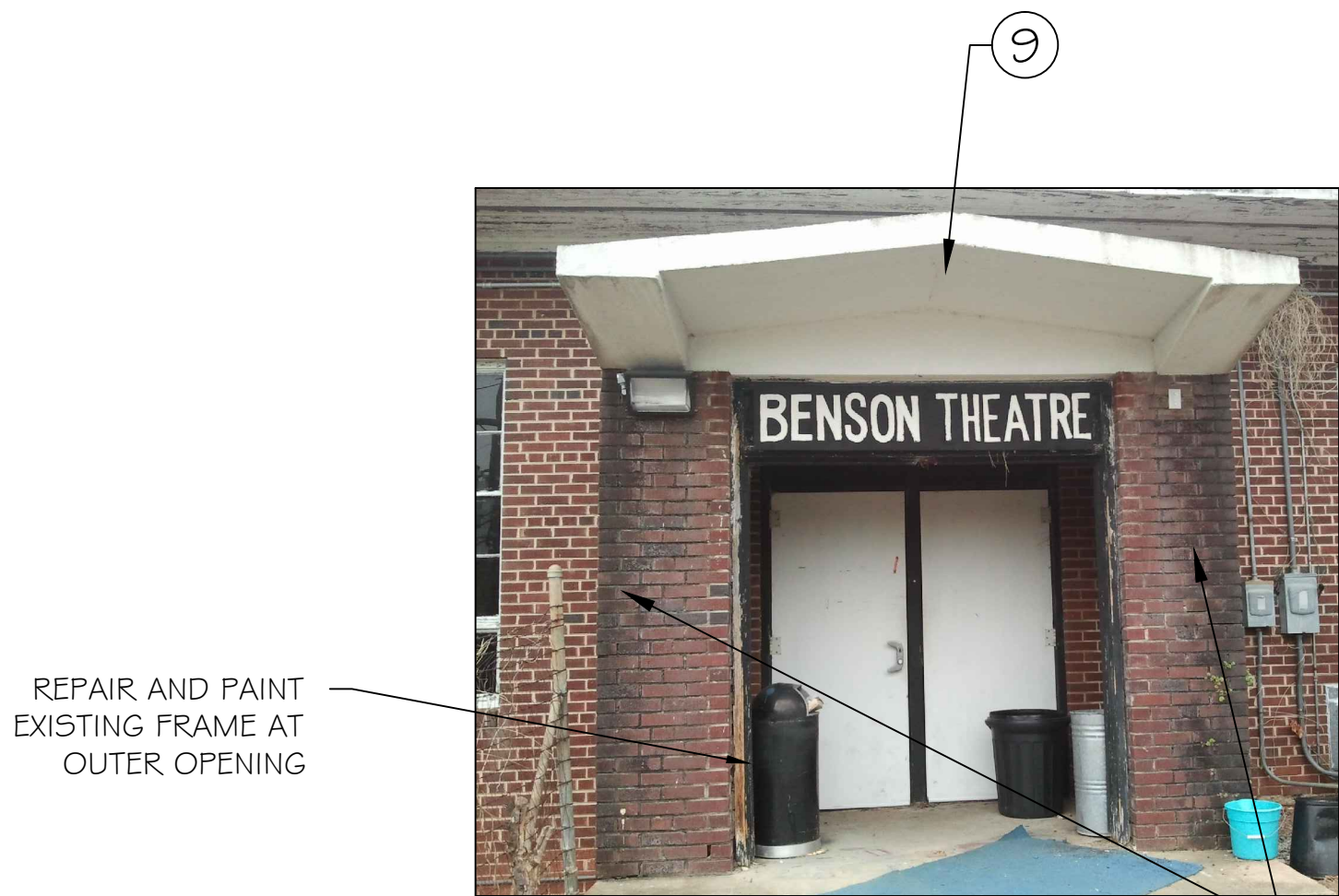


D

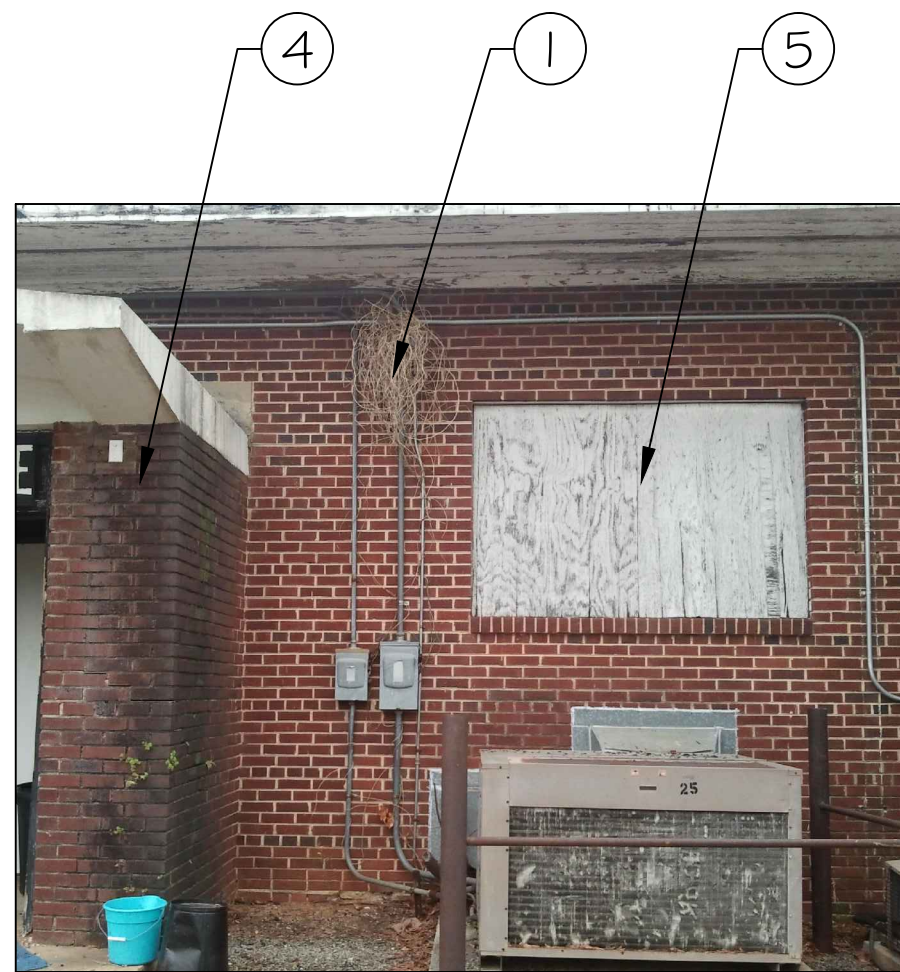
PARTIAL BUILDING ELEVATIONS

- LEGEND OF DRAWING NOTES
1. Treat and remove foliage on building
  2. Replace damaged soffit board(s)/soffit trim @ wall
  3. Replace damaged fascia board/eave boxing/trim
  4. Clean and seal brick
  5. Scrape/clean and paint plywood window covering
  6. Clean and paint door and frame
  7. Remove, scrape, repair, paint, and re-install existing metal window grills
  8. Remove existing window grills and replace with new grills
  9. Clean and coat concrete canopy/roof edge
  10. Install new downspout and adaptor, tie to existing storm drain system
  11. Install new gutter - See Key Plan, Drawing Sheet K.I
  12. Replace existing door
  13. Remove and replace existing wall louvers with new louvers
  14. Replace existing damaged soffit wire mesh vent
  15. Remove existing downspout
  16. Install new downspout adaptor and flexible drain to existing storm drain system
  17. Masonry repair and new sealant at conduit penetrations

3



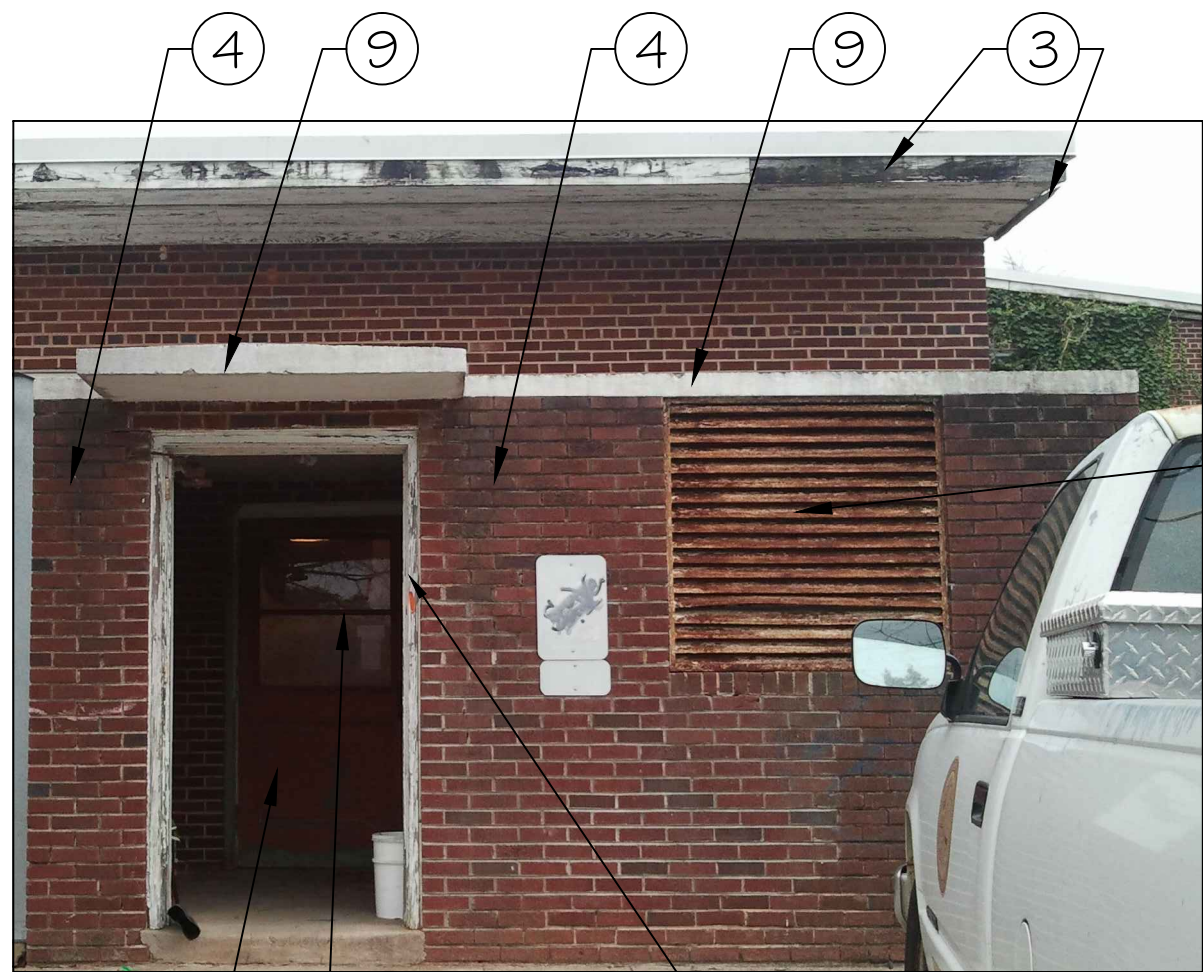
A



B

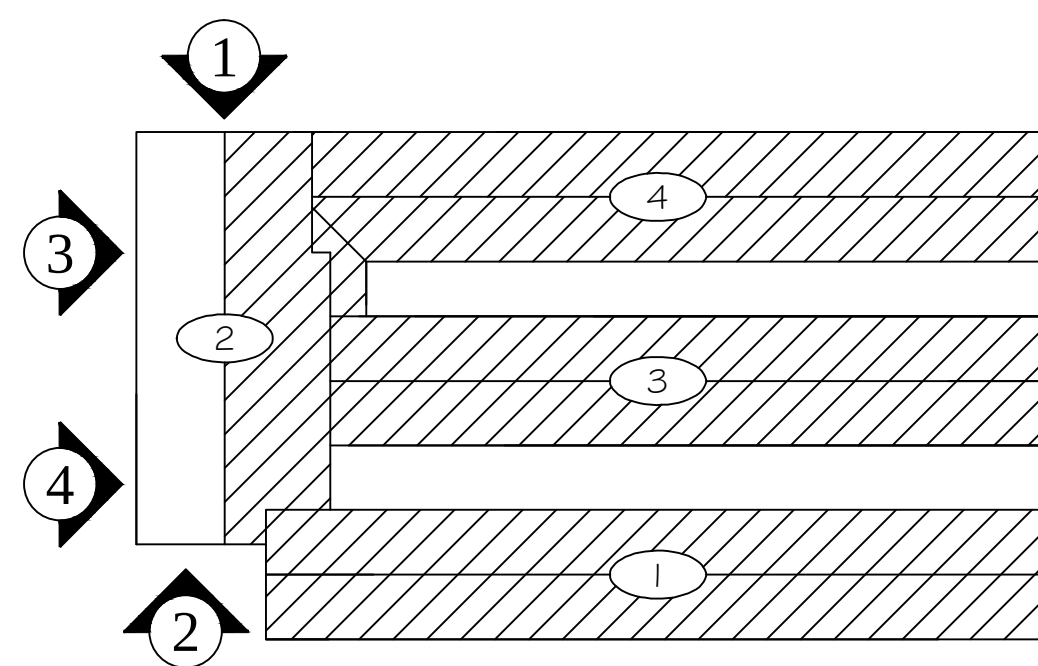


C



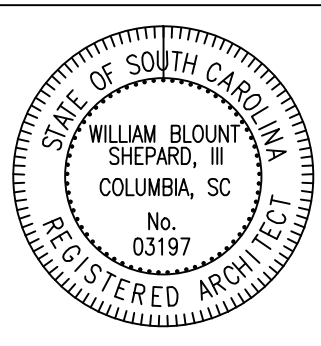
D

PARTIAL BUILDING ELEVATIONS

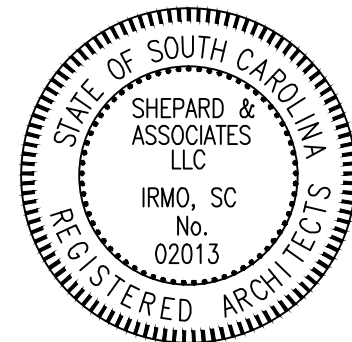


BUILDING KEY PLAN

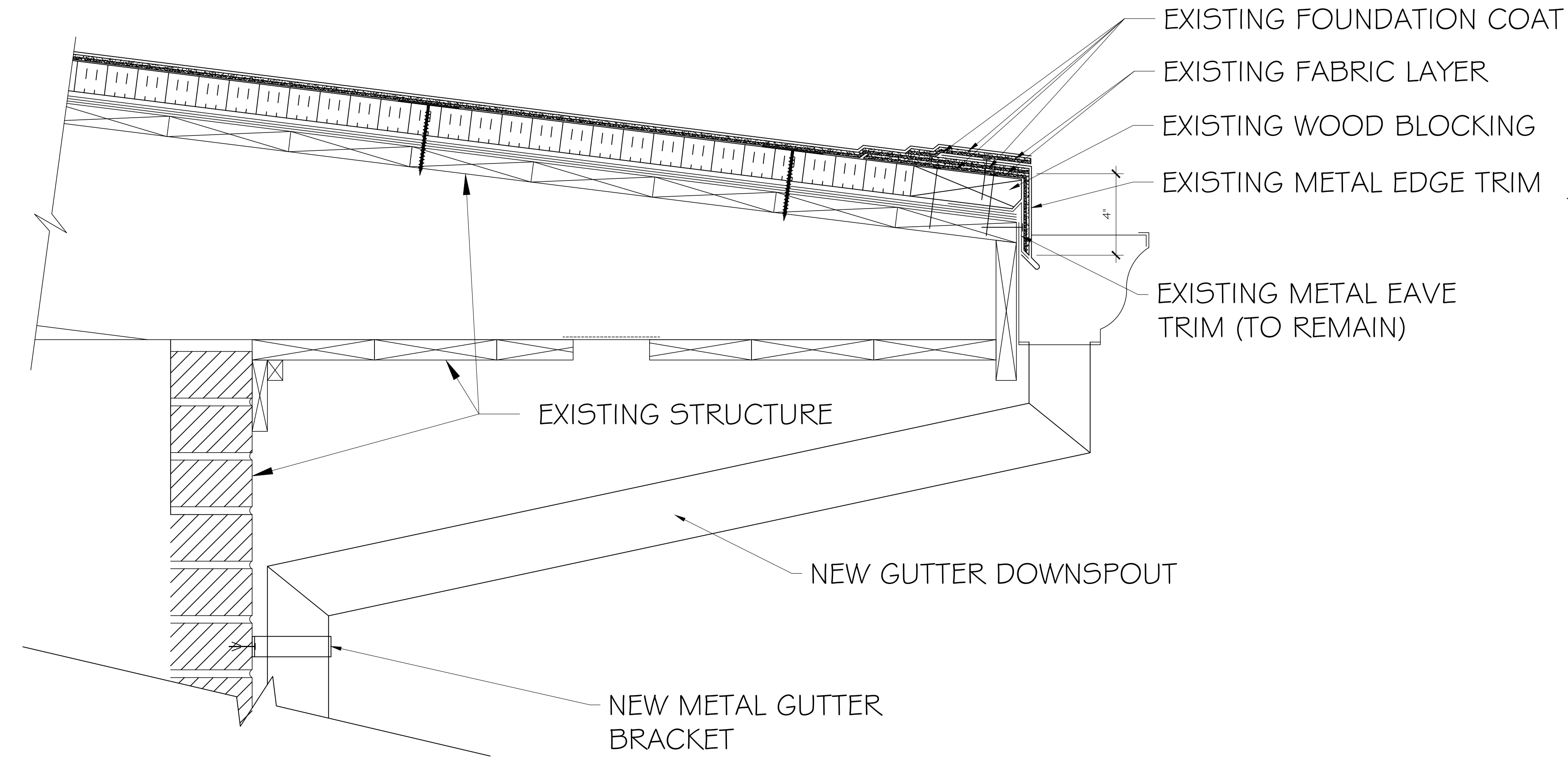
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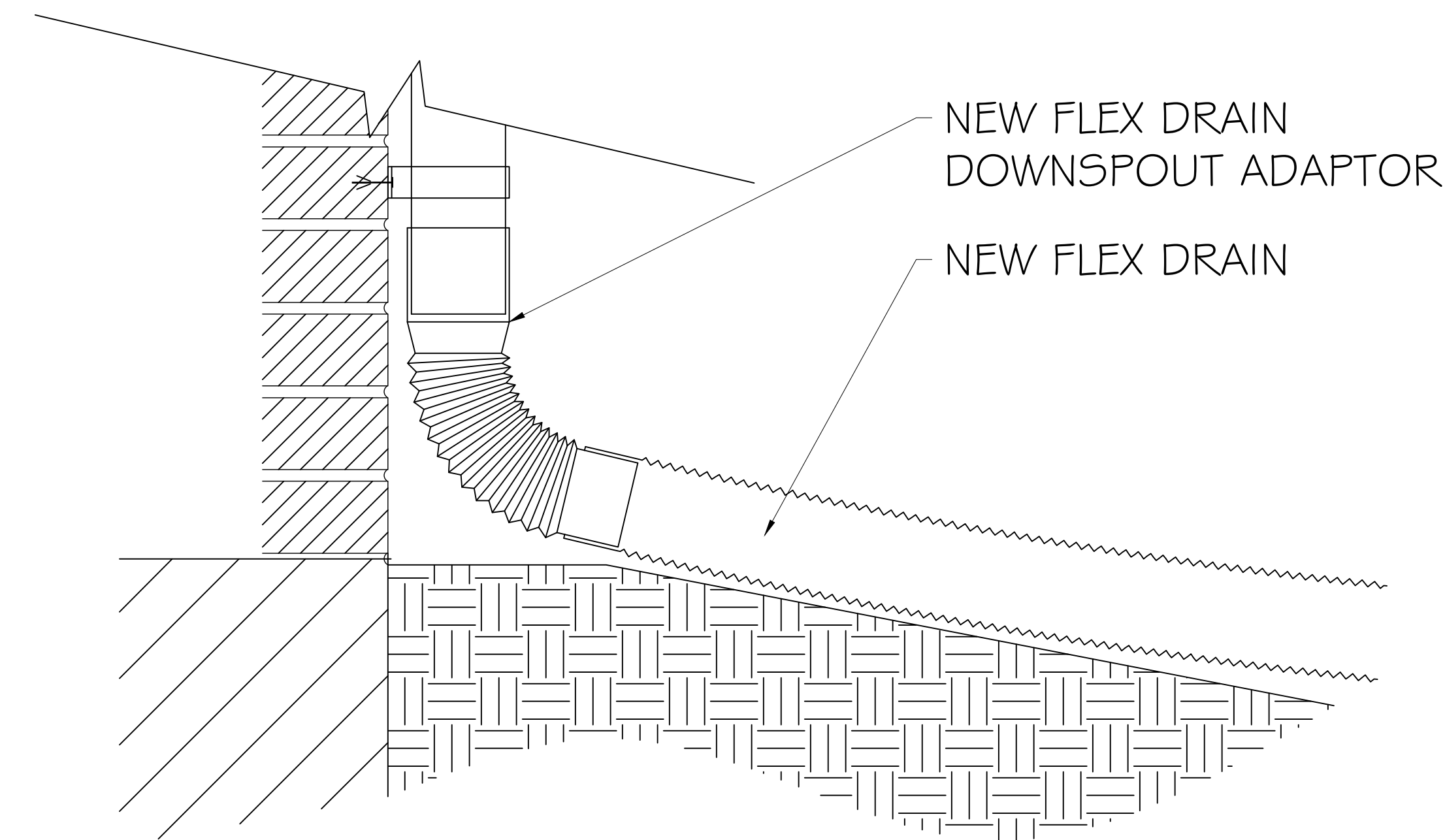
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| DATE: 3/8/12         |
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| DRAWN BY: IMM        |
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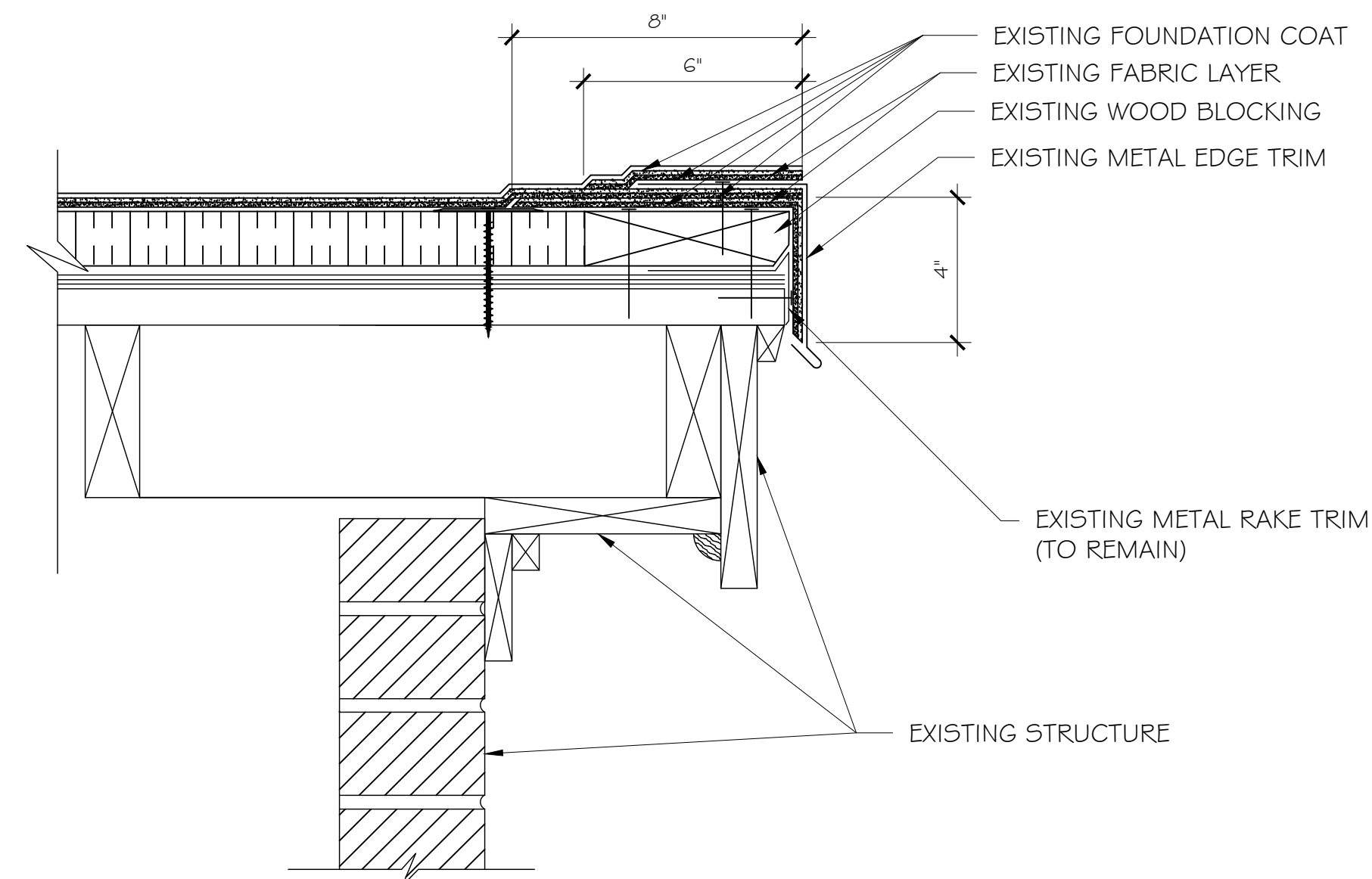




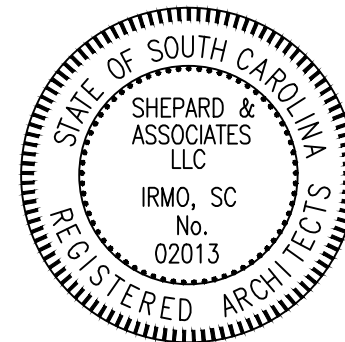
1 TYPICAL SOFFIT EDGE DETAIL



3 TYPICAL GUTTER DOWNSPOUT

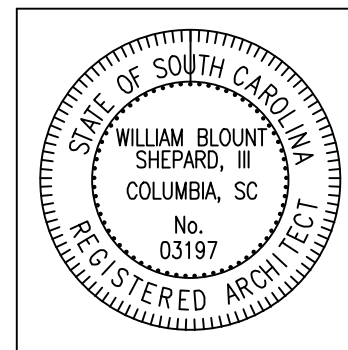


2 TYPICAL RAKE EDGE DETAIL



|                      |                                       |
|----------------------|---------------------------------------|
| SHEET TITLE:         | DETAILS                               |
| PROJECT DESCRIPTION: | USC BENSON BUILDING ENVELOPE REPAIRS  |
| CLIENT NAME:         | USC - State Project Number - H27-6094 |

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| PF No. 11012.002.004 |
| DATE: 3/8/12         |
| SCALE: NTS           |
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| CHECKED BY: AJK      |