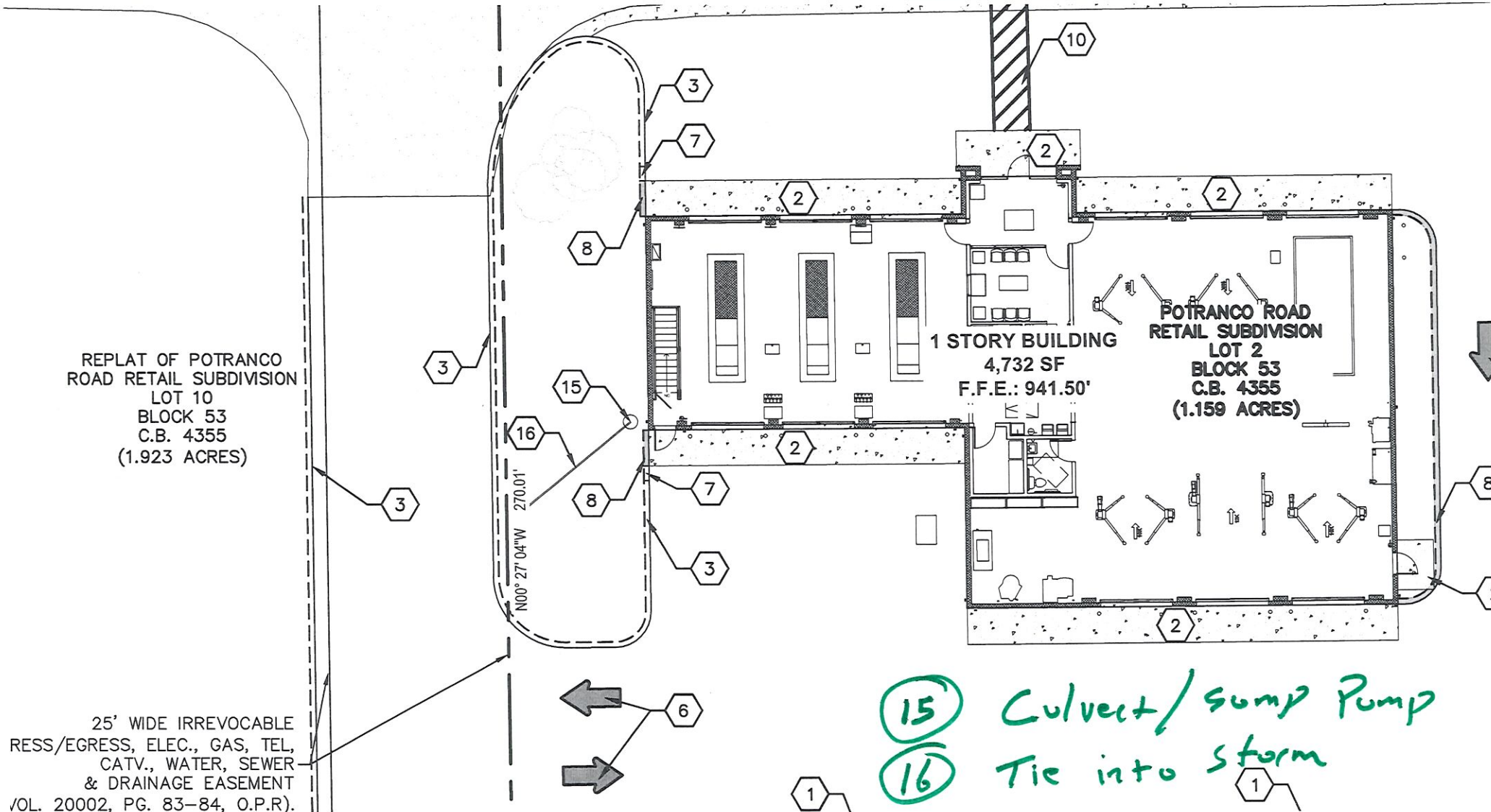
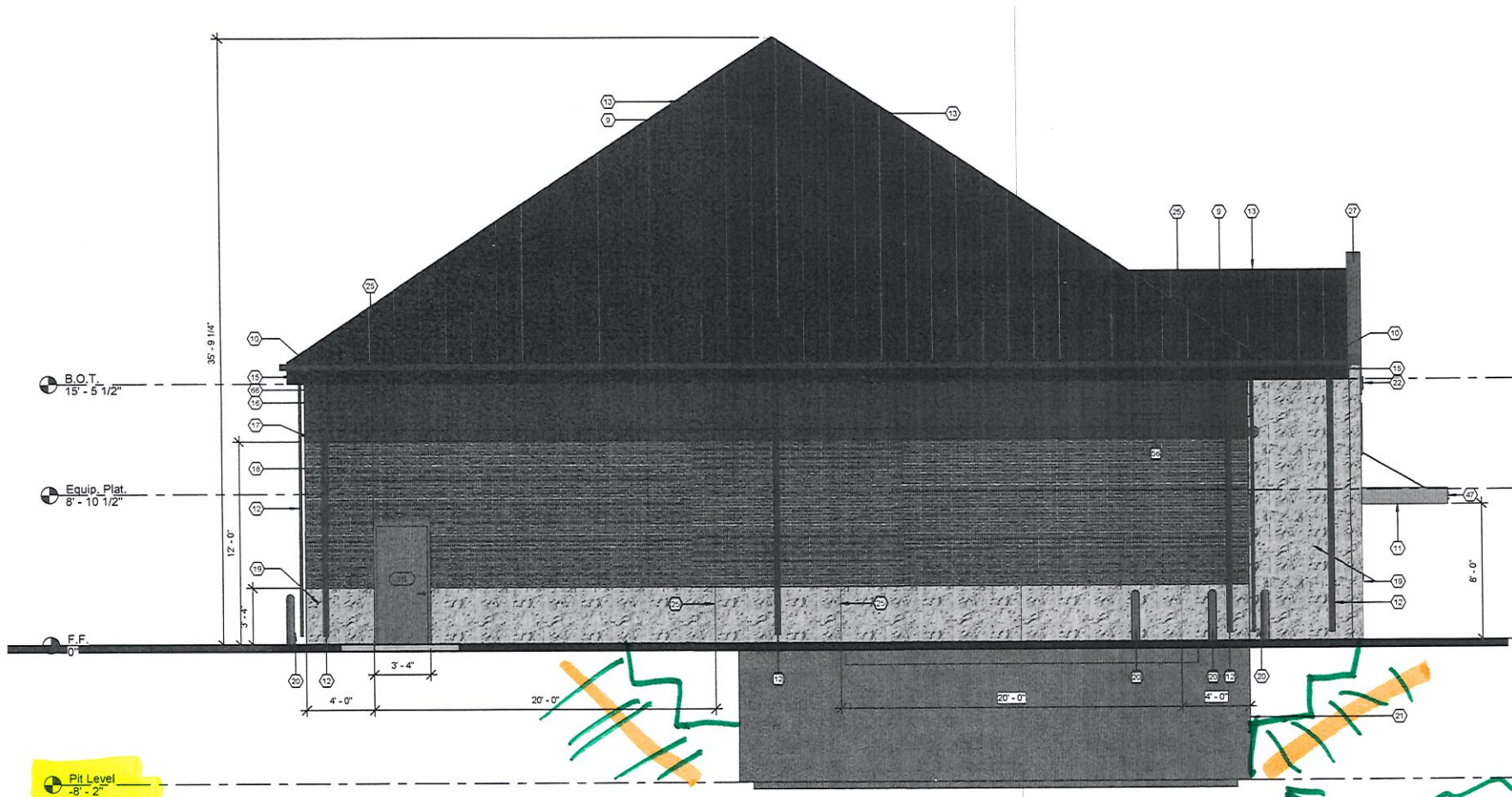


Example:



15 Culvert / sump Pump  
16 Tie into storm

Typ Project. See Plans



Example:

See Architectural Plans  
 see Geotech Report  
 Pit excavated soil for reuse.

Level -  
 Excavate Pit  
 OSHA Std.  
 TYP.

| Keynote Schedule |   |
|------------------|---|
| Tag              | Text  |
| 1                | Attic Access (Werner Model WH2208)  |
| 2                | Membrane waterproofing at perimeter of foundation wall as specified   |
| 3                | Location of 30" wide refrigerator by others.  |
| 4                | Robe hook mounted at 48" A.F.F., Bradley Corporation Model 915.   |
| 5                | 42" grab bar, Bradley Corporation Model 8120-00142. Provide blocking in wall as required.   |
| 6                | Painted 1/2" thick plywood with 1/4"x1 1/4" wood batten strips at seams and secured to underside of roof trusses  |
| 7                | 1/2" gypsum board ceiling, painted  |
| 8                | Exposed to structure above  |
| 9                | Pre-finished standing seam metal roof system  |
| 10               | Pre-finished metal gutter system  |
| 11               | Pre-finished metal awning system. See details on sheet A303   |
| 12               | Pre-finished metal downspout and elbow. Provide concrete splashblock at each downspout unless discharge is on concrete or asphalt.  |
| 13               | Pre-finished hip and ridge cap. Color to match roof.  |
| 14               | Metal valley flashing. Color to match roof.   |
| 15               | 1x pressure treated painted fascia board continuous   |
| 16               | Painted structural half highs   |
| 17               | Painted 8" split-faced grout filled "u" block bond beam. See Structural.  |
| 18               | Unpainted structural half highs   |
| 19               | Painted 8" split-face CMU   |
| 20               | Painted concrete-filled steel bollard   |
| 21               | Cast-in-place concrete wall (See Structural)  |
| 22               | Signage by others. Provide blocking as required. See Electrical for power.  |
| 23               | Wall sconce by others. See electrical for power. Provide blocking as required.  |
| 24               | Lightbar by others. See electrical for power. Provide blocking as required.   |
| 25               | Control joint. For control joints in concrete floor slabs, coordinate location with equipment layout by others. Max. distance between control joints in slabs not to exceed 12'-0". Control joints in walls shall be 4'-0" from wall intersection or corner and every 20'-0".   |
| 26               | Key box (Locate as directed by the Local Fire Marshal or AHJ)   |
| 27               | Pre-finished metal coping   |
| 28               | Framed mirror, Bradley Corporation Model 780-02436  |
| 29               | Automatic Towel Dispenser by others, Bradley Corporation Model 2494. Provide blocking in wall as required.  |
| 30               | Wall mounted soap dispenser by others, Bradley Corporation Model 9563. Provide blocking in wall as required.  |
| 31               | Jumbo Dual Roll Toilet Tissue dispenser by others, Bradley Corporation Model 5425. Provide blocking in the wall as required.  |
| 32               | 36" grab bar, Bradley Corporation Model 8120-00136. Provide blocking in wall as required.   |
| 33               | ADA compliant room / exit sign.   |
| 34               | 4" perforated perimeter drain with filter fabric  |
| 35               | Foundation sump lift station. Verify location with Civil and tie into Civil storm drain system, Model Zoeller M98. Or, approved comparable product.   |
| 36               | Surface mounted baby changing station, Bradley Corporation Model 9631 Light Gray. Provided blocking in wall as required.  |
| 37               | Lightbar by others. See electrical for power. Provide blocking as required.   |
| 38               | Eyewash station (See Plumbing)  |
| 39               | Provide attic draftstop partition and access door per IBC. Wall shall read "Seal All Penetrations" every 25'-0" o.c. Attic "Floor" area within draftstop areas shall not exceed 3,000 s.f. Draftstop materials shall not be less than 1/2" gypsum board adequately supported. The integrity of draftstop shall be maintained. Provide 1 opening per partition, protected by a self-closing door constructed as required for the partition with automatic latch. Door shall not be less than 20"x30" which is required for attic access specified in Section 1209.2 of the IBC. Provided max. 3,000 s.f. area is not exceeded, draftstop locations shall align with structural supports. |
| 40               | Underlayment guards   |
| 41               | Paint structural steel at openings Safety Yellow. (Typical for pit openings and stairwell opening).   |
| 42               | Paint all roof penetrations to match roof color.  |
| 43               | 24" vertical grab bar, Bradley Corporation Model 8120-00124. Provided blocking in wall as required.   |
| 44               | Concrete apron, Coordinate with Civil.  |
| 45               | Provide a 2" concrete walkway cap with non-slip surface over oil tanks (by others). Coordinate with equipment supplier prior to installation.   |
| 46               | Oil tank stairs by others.  |
| 47               | Provide address identification (as directed by the Local Fire Marshal or AHJ)   |
| 48               | Painted concrete-filled steel pipe bollard located near gas meter.  |
| 49               | Telephone back board. See Electrical.   |
| 51               | Provide 20"x30" insulated attic access panel  |
| 52               | Sign to be centered on wall horizontally. Align top of sign vertically where wall begins to pitch unless otherwise indicated. Junction box for sign shall be located in the center of the sign. Verify with sign company prior to rough-in  |
| 53               | Conduit to be centered horizontally for lights in awning. Verify with sign company prior to rough-in.   |
| 54               | Locate junction box for sconces 5'-0" a.f.f. vertically and 4" from center horizontally (Typical). Verify with sign company prior to rough-in.  |
| 55               | Stainless steel corner guard.   |
| 56               | Metal louver or vent. see Mechanical. Paint to match adjacent surface.  |
| 57               | Transition strip.   |
| 58               | Verify location and size of pit exhaust opening with Structural and Mechanical drawings.  |
| 59               | Provide swing gate at stairs for fall protection. Gate to open in direction of egress. Provide signage that reads "Do Not Enter, Authorized Personnel Only".  |
| 60               | Coffee cabinet (To be provided by GC).  |
| 61               | Wall mounted T.V. by others. See Electrical for power, etc.   |
| 62               | 4" stainless steel chain rail by others.  |
| 63               | Service Desk (To be provided by GC).  |
| 64               | Roof Vent. Paint to match roof color. (See Mechanical)  |
| 65               | Word Wall. Graphics by others. Use extreme bond primer.   |
| 66               | Painted 2x frieze board   |



Express Oil Change & Tire Engineers  
Single Building - Right Hand Oil Change

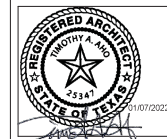
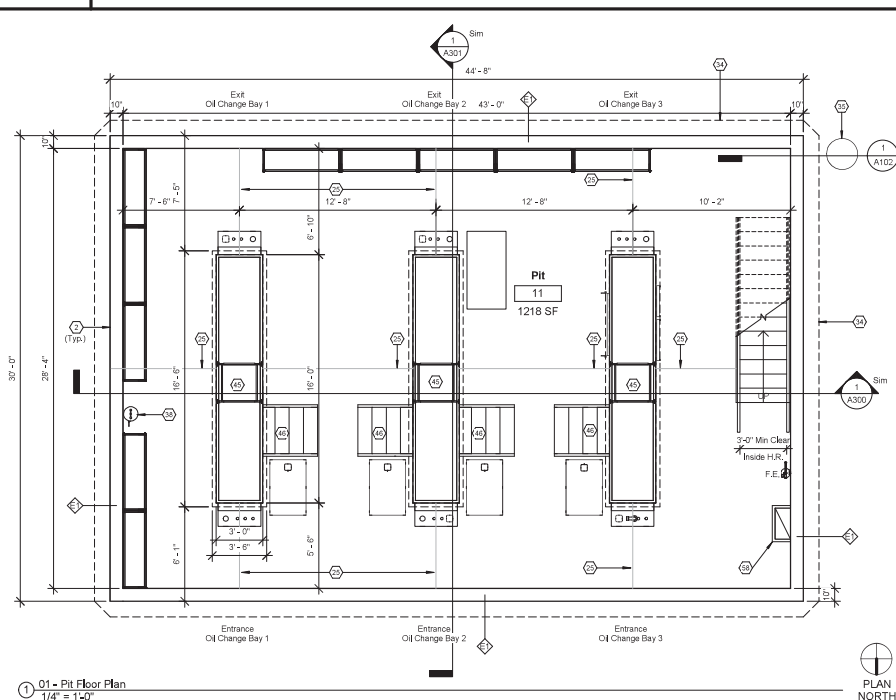
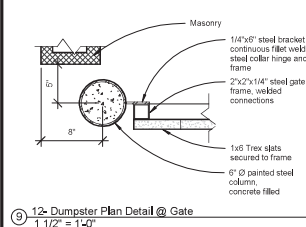
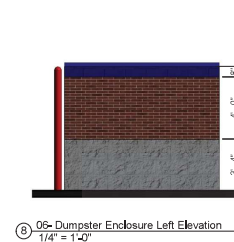
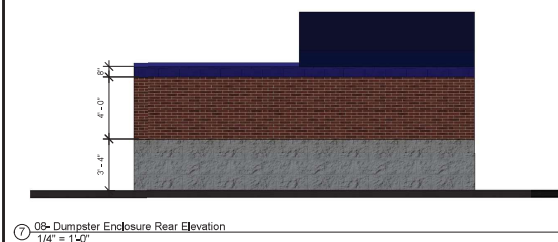
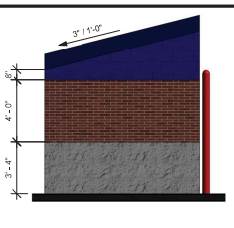
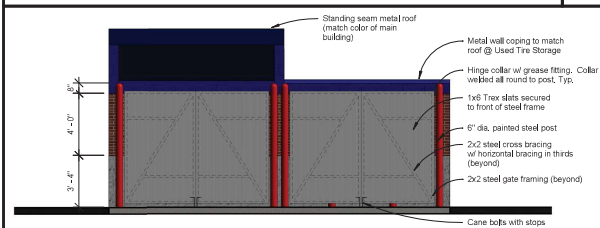
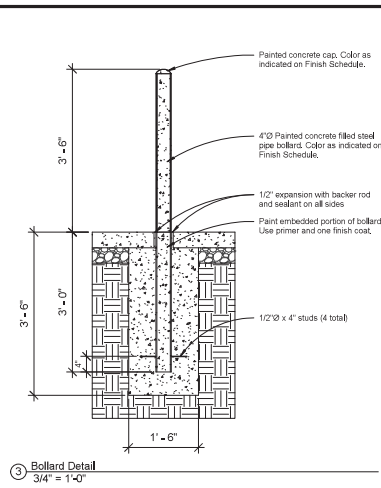
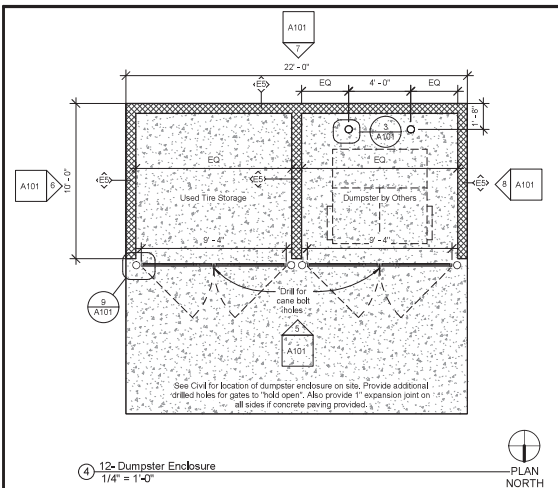
San Antonio, Texas

| FINAL |             |      |
|-------|-------------|------|
| No.   | Description | Date |
|       |             |      |
|       |             |      |
|       |             |      |
|       |             |      |
|       |             |      |
|       |             |      |
|       |             |      |

© 2021 Aho Architects, LLC.  
All Rights Reserved.

Keynotes

|                |            |
|----------------|------------|
| Project number | 21042      |
| Date           | 01/07/2022 |
| Drawn by       | ARC        |
| Checked by     | TAA        |
| G101           |            |
| Scale          |            |



Express Oil Change & Tire Engineers  
Single Building - Right Hand Oil Change  
San Antonio, Texas

FINAL

| No. | Description | Date |
|-----|-------------|------|
|     |             |      |
|     |             |      |
|     |             |      |
|     |             |      |
|     |             |      |
|     |             |      |
|     |             |      |

© 2021 Aho Architects, LLC.  
All Rights Reserved.

Pit Floor Plan and Site Details

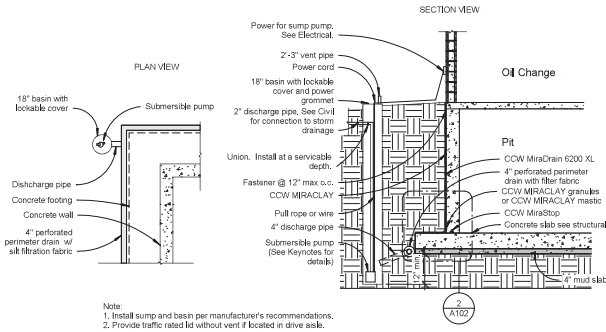
Project number 21042  
Date 01/07/2022  
Drawn by ARC  
Checked by TAA

A101

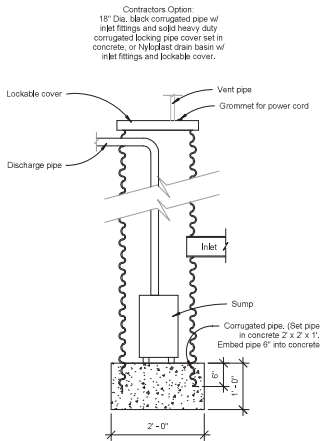
Scale As indicated

11/7/2022 10:22 AM

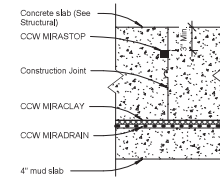




① Sump Pump Detail  
1/4" = 1'-0"



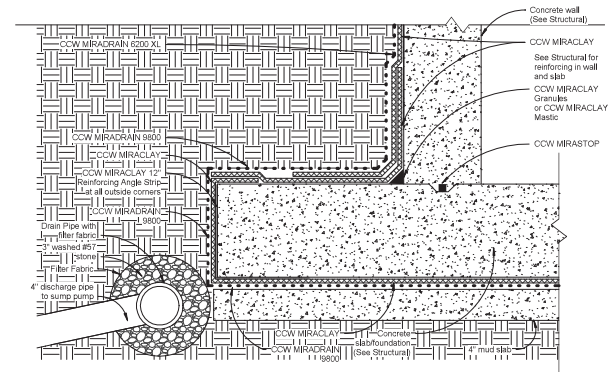
④ Sump Pump Pipe Section  
3/4" = 1'-0"



- Notes:  
1. Install all waterproofing per manufacturer's recommendations.  
2. GC to contact Owner for copy of Geotech Report.

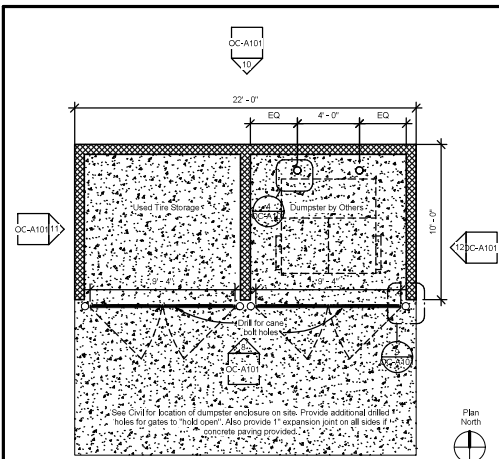
③ Foundation Construction Joint  
1 1/2" = 1'-0"

- Notes:  
1. Install all waterproofing and drainage components per manufacturer's recommendations.  
2. GC to contact Owner for copy of Geotech Report.

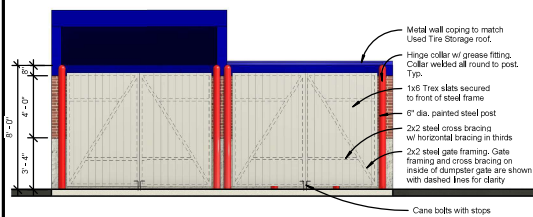


② Foundation Waterproofing  
1 1/2" = 1'-0"

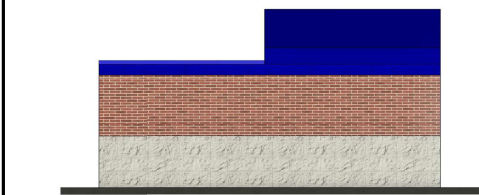
| No. | Description | Date |
|-----|-------------|------|
|     |             |      |
|     |             |      |
|     |             |      |
|     |             |      |
|     |             |      |
|     |             |      |
|     |             |      |
|     |             |      |
|     |             |      |



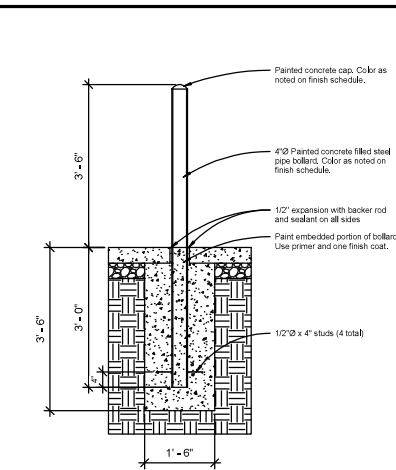
② 09 - Dumpster Enclosure Plan  
1/4" = 1'-0"



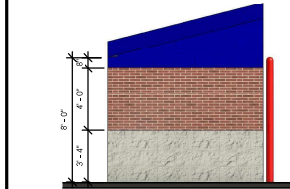
⑧ Dumpster Enclosure - Front  
1/4" = 1'-0"



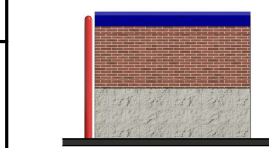
⑩ Dumpster Enclosure - Rear  
1/4" = 1'-0"



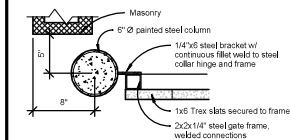
④ Bollard Detail  
3/4" = 1'-0"



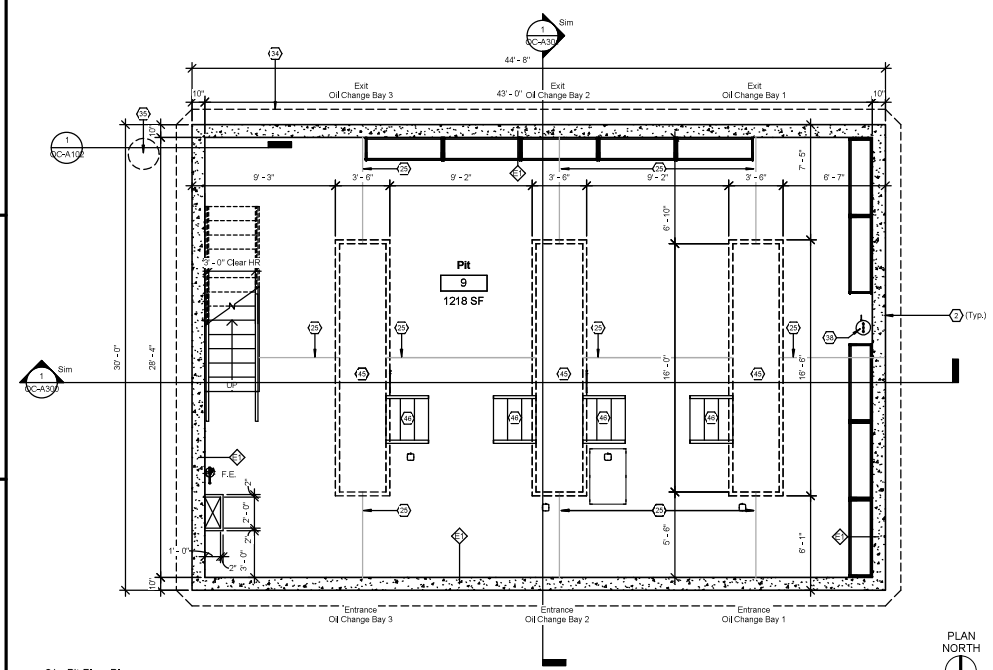
⑦ Dumpster Enclosure - Right  
1/4" = 1'-0"



⑬ Dumpster Enclosure - Left  
1/4" = 1'-0"

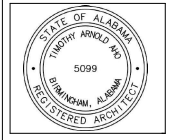


⑥ Dumpster Enclosure Detail  
1 1/2" = 1'-0"



① 01 - Pit Floor Plan  
1/4" = 1'-0"

See Structural for Dumpster Enclosure Section



Express Oil Change & Tire Engineers  
Left Hand Oil Change Building  
2101 Winchester Road NE  
Huntsville, AL 35811

| FINAL |             |      |
|-------|-------------|------|
| No.   | Description | Date |
|       |             |      |
|       |             |      |
|       |             |      |
|       |             |      |
|       |             |      |
|       |             |      |
|       |             |      |

© 2021 Aho Architects, LLC.  
All Rights Reserved.

Pit Floor Plan and  
Site Details

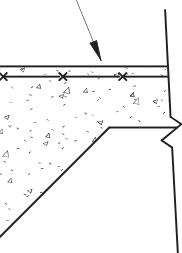
|                |              |
|----------------|--------------|
| Project number | 21028        |
| Date           | 09/14/2021   |
| Drawn by       | ARC          |
| Checked by     | TAA          |
| Scale          | As indicated |

8/15/2021 10:11:55 AM

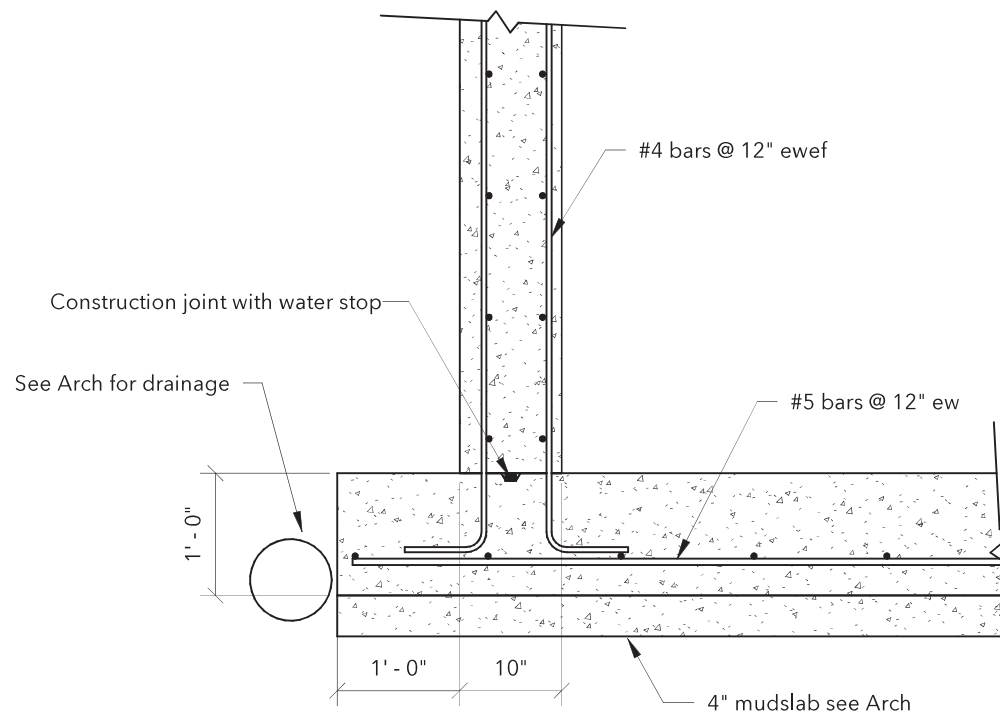


3" o.c.

e  
f



top &  
bottom  
24"



### Section 1

3/4" = 1'-0"

FINAL

| No. | Description | Date |
|-----|-------------|------|
|     |             |      |
|     |             |      |
|     |             |      |
|     |             |      |
|     |             |      |
|     |             |      |
|     |             |      |

© 2022 Aho Architects, LLC.  
All Rights Reserved.

## Sections and Details

Project number 21042

Date 01/07/2022

Drawn by jcj

Checked by jd

# S5.1

Scale 3/4" = 1'-0"