

65 East Wadsworth Park Drive Suite 205 Draper, Utah 84020

## Addendum #2

This Addendum forms a part of the Contract Documents and modifies the original Bidding Documents and/or prior Addenda as noted below. All conditions, requirements, materials, and workmanship are to be as described in the Contract Documents unless specifically stated otherwise. Acknowledge receipt of this Addendum in the space provided on the Bid Form. Failure to do so may subject the Bidder to disqualification.

This Addendum consists of (2)  $8 \frac{1}{2}$  x 11" sheets and (3) 24" x 36" sheets.

Date Owner Property Number **BHDA Project Number** Mon, 11 Aug 2025 502-2036 2429 Project Designation **Project Address** Smithfield 19 & approx. 801 East Upper Canyon Road Smithfield UT North Stake Smithfield, Utah **Copies To** Brian Childs......Church Project Manager Mike Felix ......Church Facilities Manager **Invited Bidders** Architect's Consultants **Bid Opening Time Bid Opening Location** Tue, 19 Aug 2025, at 2:00 pm via ConsLog: https://conslog.daily.co/pre bid 7860 1. Changes to Prior Addenda 1.01. None. 2. Changes to Procurement and Contracting Requirements 2.01. None. 3. Changes to Specifications 3.01. None. 4. Changes to Drawings

### 4.01. Sheet C102 Vicinity Site Plan

- A. Replace this Sheet with the attached revised Sheet.
  - 1. The storage building was inadvertently missing from this sheet in the bid documents. This corrects that error.

#### 4.02. Sheet C503 Site Details

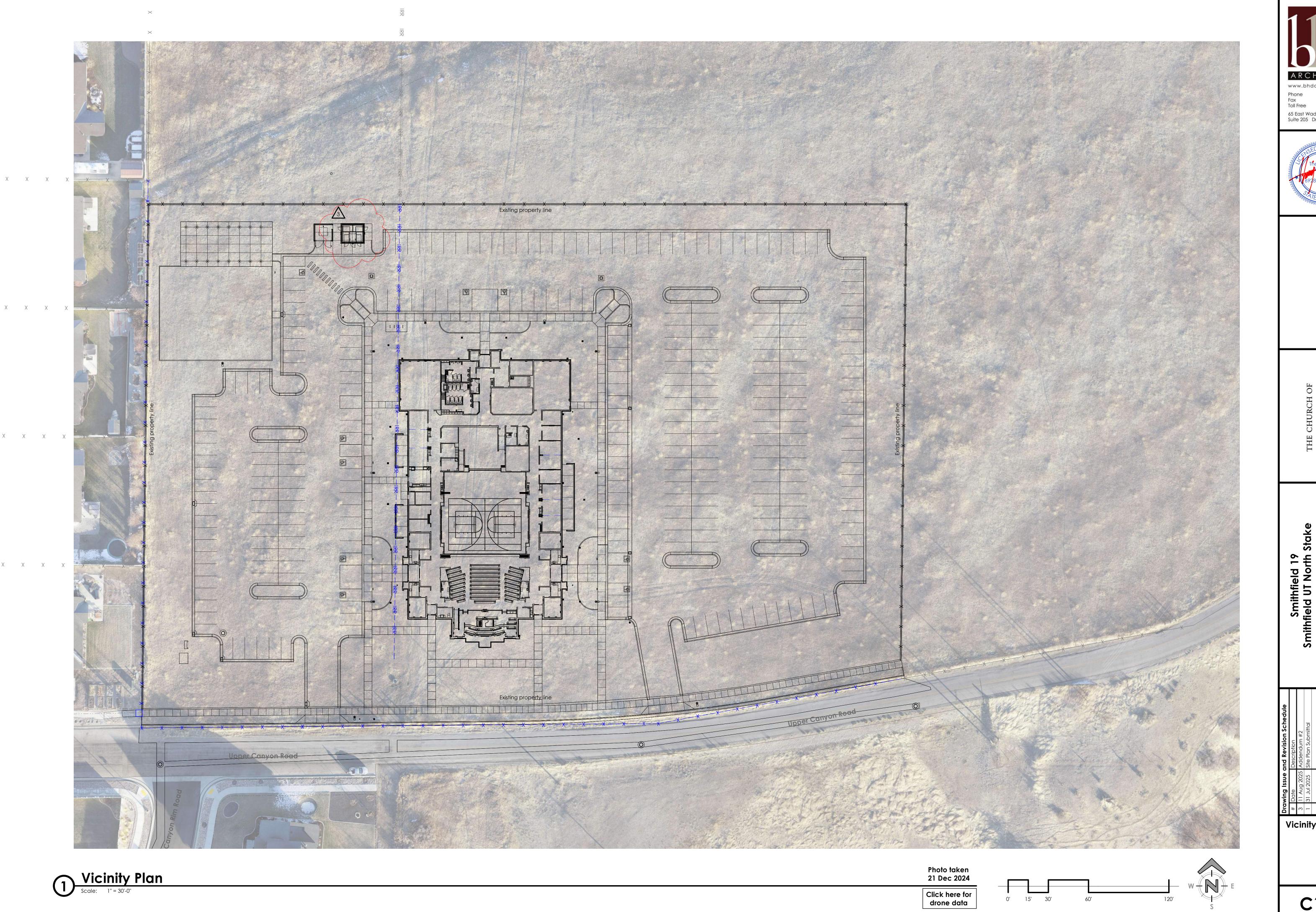
- A. Replace this Sheet with the attached revised Sheet.
  - 1. An old sheet was inadvertently included in the bid documents. This corrects that error with an up-to-date sheet.



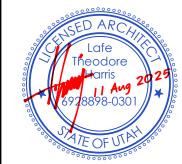
### 4.03. Sheet C504 Site Details

- A. Replace this Sheet with the attached revised Sheet.
  - 1. An old sheet was inadvertently included in the bid documents. This corrects that error with an up-to-date sheet.

**End of Addendum #2** 

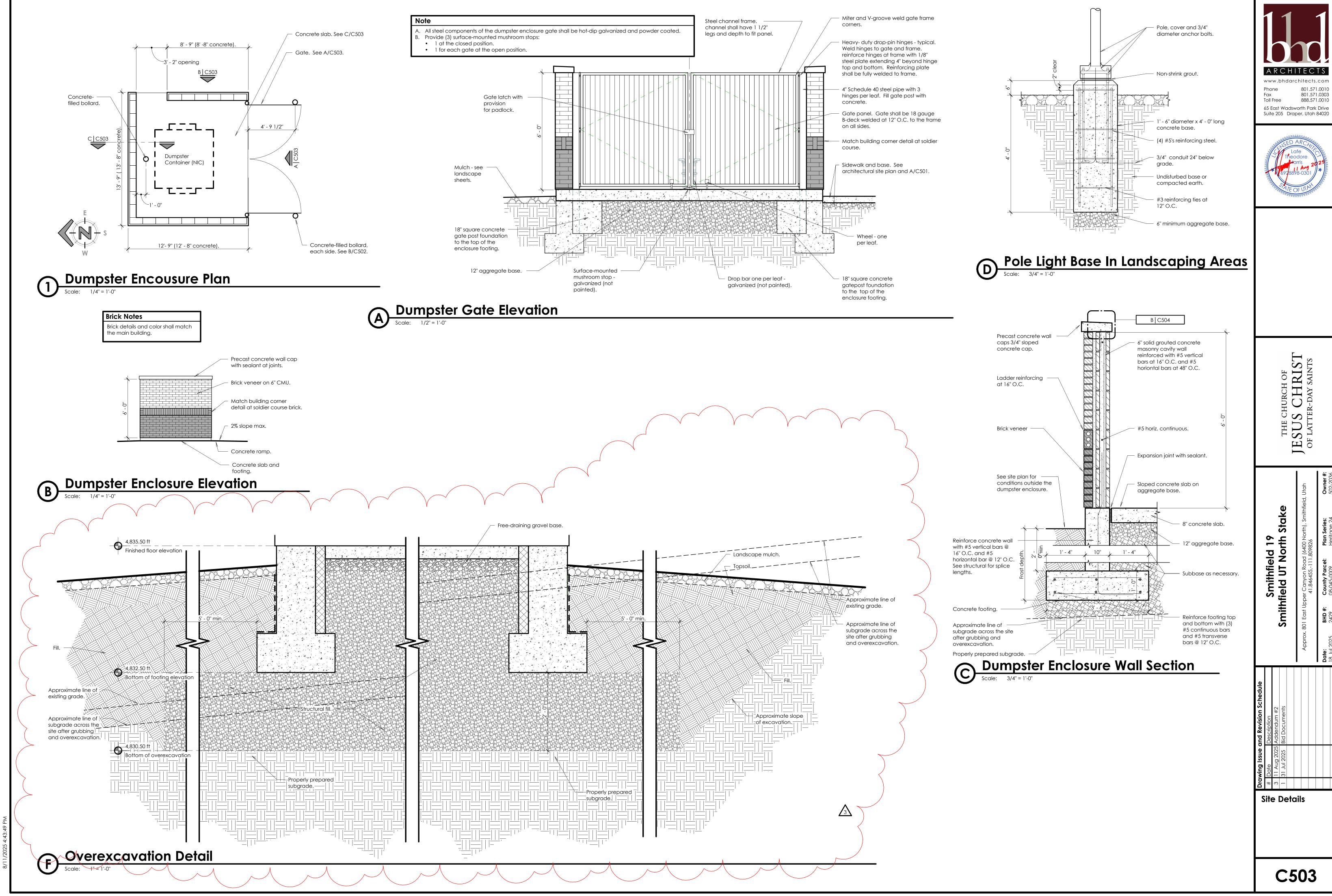


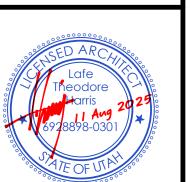
801.571.0010 801.571.0303 888.571.0010 65 East Wadsworth Park Drive Suite 205 Draper, Utah 84020

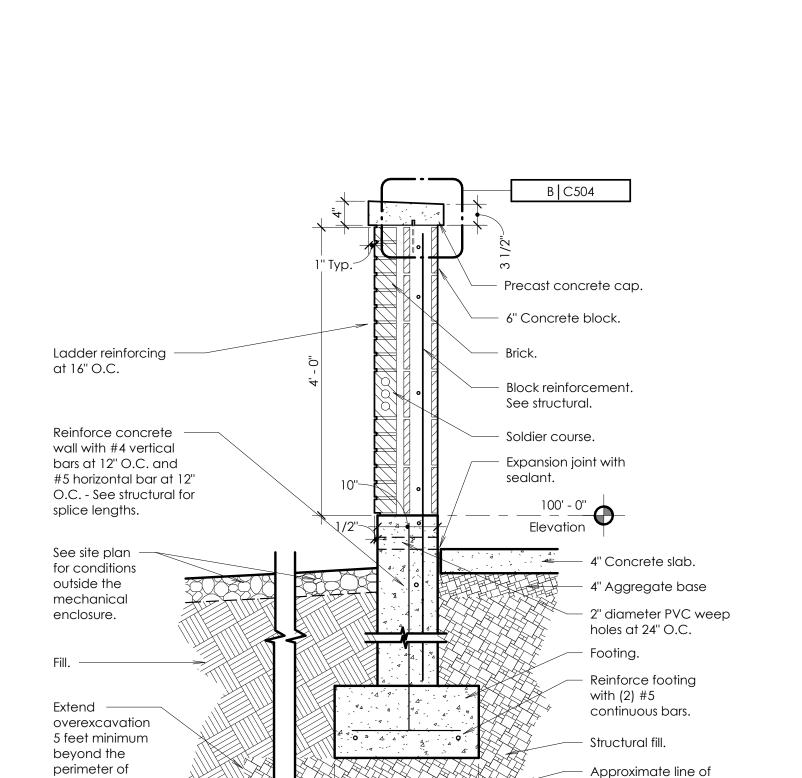


**Vicinity Plan** 

C102







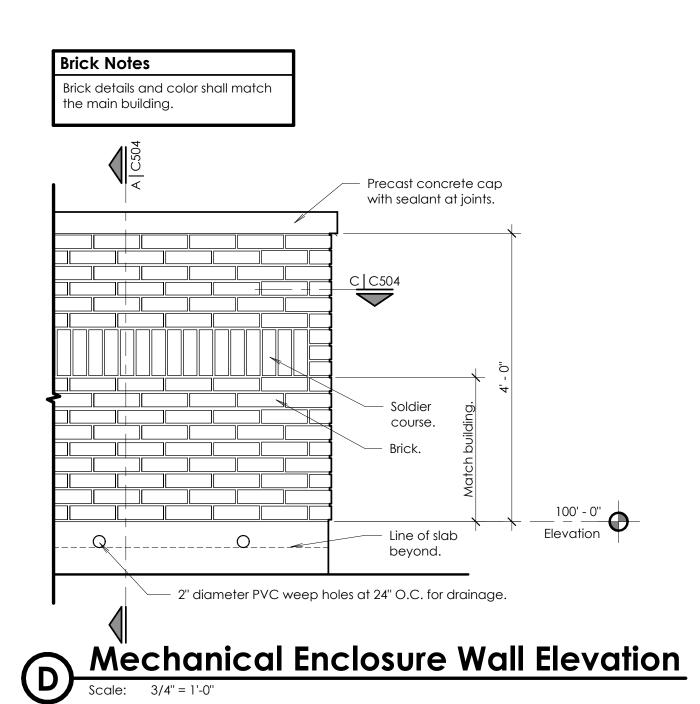
subgrade across the site

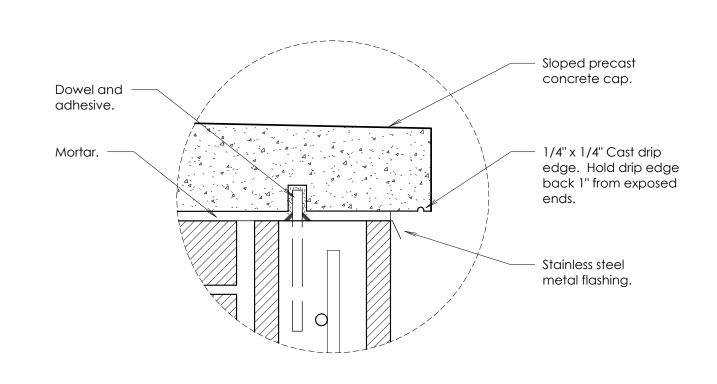
Properly prepared

# Mechanical Enclosure Wall Section Scale: 3/4" = 1'-0"

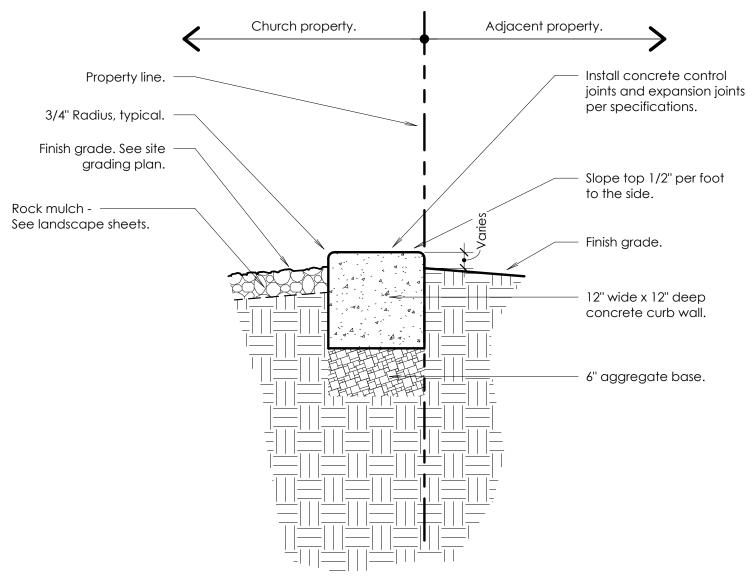
the mechanical

enclosure footings. See F/C503.





# Precast Concrete Cap Not to Scale



Mowstrip Detail

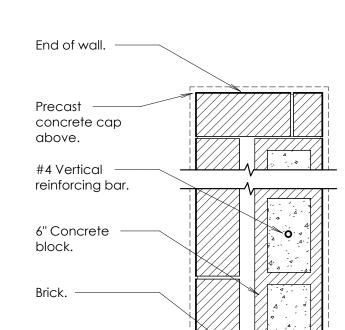
Scale: 1" = 1'-0"

## Overexcavation and Fill Notes

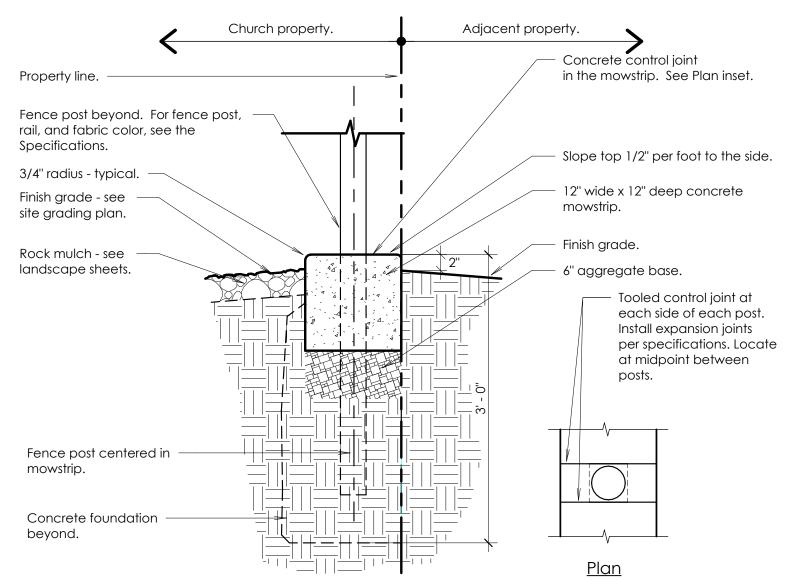
- A. Remove all unconsolidated and non-engineered fill and deleterious materials from the entire site prior to construction. At a minimum, remove 6" inches of existing soil across the entire site.
- B. In the area of the building and mechanical enclosures:
  Overexcavate the entire footprint and 60" beyond at a 1:1 slope to elevation 4830.50 as shown on Detail E/CE03
- Detail F/C503.
- Install imported structural fill up to the bottom of footing level.

  Install inspected structural fill up to the bottom of footing level.
- Install imported structural fill up to base course under the building slab.
- At the storage building:
  Overexcavate the entire footprint and 60" beyond at a 1:1 slope to 12" minimum below the footings.
- Install imported structural fill up to the bottom of the footing level.
  Install structural fill up to the base course under the storage building slab.
- D. At the pavilion:
- Overexcavate as noted in item A. above.
  Excavate as necessary to install footings or caissons on undisturbed native soils or on structural fill, as required by the site grading.
- Slab may be overexcavated to match footing overexcavation height, or may be overexcavated as noted in item A. above.
  Install structural fill as necessary to raise the grade to the base course under the pavilion slab.
- At the dumpster enclosure:
- Overexcavate the entire footprint and 60" beyond at a 1:1 slope to 12" minimum below the footings.
  Overexcavate beneath dumpster enclosure as required to install 12" thick minimum base and 8" thick concrete slab.
- At a 20 foot x 20 foot area in front of the dumpster (as shown on the Site Architectural Plans), install
- (2) 3" layers of asphalt with 14" minimum base.F. At sidewalks at building entries:
- Install 18" crushed rock base, full width of sidewalk and full length of sidewalk from the building to the perimeter sidewalk.
- All crushed rock base shall be 3/4" and shall be compacted by procedural compaction.
- G. At all other sidewalks, and all site concrete pads and elements:
- Overexcavate as noted in item A. above.
  Install subbase up to the base level.
- Install aggregate base below all site concrete elements, pads and sidewalks. See A/C501 and site
  details.
- H. At asphalt paving:Overexcavate as noted in item A. above.
- Install subbase up to the base level.Install asphalt paving and base as shown in Detail
- Install asphalt paving and base as shown in Detail F/C501 over entire parking lot (excluding the area in front of the dumpster enclosure).
- I. All structural fill shall be imported.J. Install imported structural fill full depth at all utility trenches.
- K. Import topsoil as required by the landscape architect. See Landscape Sheets and specifications.
- All compacted soils shall be density tested.

  1. On-site native soils may be used as fill only in landscape areas.



# Mechanical Enclosure Wall Plan Scale: 3/4" = 1'-0"



Chain Link Fence and Mowstrip Detail

Scale: 1"= 1'-0"

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THE CHURCH OF

JESUS CHRIST

OF LATTER-DAY SAINTS

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Smithfield UT North Stake
801 East Upper Canyon Road (6400 North), Smithfield, Utah
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Approx. 801 East Upper C

Aug 2025 Addendum #2
Jul 2025 Bid Documents

Site Details

C504