

Architectural Drawings

Comments

General Provide a sheet indicating symbols, abbreviations, and their meaning (sheet cut on, sheet shown on, etc.). Locations of section cuts shown in this drawing set are difficult to trace. ✓

Corrected by designer.

General Provide a Life Safety Plan for each building indicating fire separations, access to exits, exit capacity, occupancies of each space, travel distances to exits, etc. ✓

Life Safety Plan to be provided by DBFPE and coordinated with Architect.

SEE SHEETS LS.1 AND LS.2.

General Why is 5/12 roof slope proposed on Buildings 2440 and 2442 and 4/12 slope proposed on Building 2441? ✓

As discussed at recent review meeting, to avoid undesirable roof plan. ✓

Cover 1 and 2 Delete "NASA" from title of the project. ✓

Corrected by designer.

Cover 2 Obtain written concurrence of NAVFAC Fire Protection Engineer that the Maintenance and Staging Building (2441) is F-1 occupancy instead of H occupancy.

Will be coordinated by Architect.

DBFPE IS COORDINATING WITH THE NAVFAC FPE TO PROVIDE DOCUMENTATION.

Not yet

Cover 2 None of the square footages for space or floor match the square footages indicated on the drawings (A1.1 or A1.2). As an example: 1st Floor – 8,759 SF vs. 8,584 SF; Cages – 4,467 SF vs. 4,516 SF; Armory – 1,456 SF vs. 1,484 SF; and Maint/Staging area – 6,642 SF vs. 6,879 SF. The number of occupants may need to be re-stated once you determine which statements of area are correct.

still a problem

Corrected by designer.

Cover 2 Under "Exit Access Requirements," the correct reference should be to Table 1015.1 (not to Section 1014), and the correct wording should be that "2 exits are required for greater than 49 occupants." ✓

Will be corrected by designer and Architect.

SEE SHEETS T-3, LS.1 AND LS.2.

Cover 2 For exits from the Armory, refer to 1015.2.1, Exception 1, which says that for buildings equipped with an automatic sprinkler system in accordance with Section 903.3.1.1 or 903.3.1.2, the separation distance of the exit doors shall be not less than 1/3 of the length of the maximum overall

diagonal dimension of the area served. You may need to add an exit or move one of the exits further from the other.

Will be reviewed and coordinated with DBFPE. Occupant load of 15 may require only one exit.

DBFPE HAS DETERMINED ONLY ONE EXIT IS REQUIRED.

Cover 2 Exit access travel distance per Table 1016.1 is 250 feet for F-1, occupancy with a sprinkler system, not 300 feet as indicated on this drawing.

Corrected by designer.

Cover 2 Delete Exit access travel distance for H-1 occupancy if there is no H-1 occupancy area.

Corrected by designer.

Cover 2 Allowable Height and Building Area has conflicts. First floor of Building 2440 is not 6,554 SF on the 1st floor, nor 6,682 SF on the 2nd floor (per Sheet A1.1). Similarly, Building 2441 stated area of 8,098 SF does not agree with Sheet A1.1. Please revise after you have rectified the actual square footages.

Areas to be corrected by designer and will be reviewed by Architect.

REVISED FIGURES INDICATED ON LS.1, LS.2, A1.1, A1.2, AND A2.1.

Cover 2 Despite the fact that the Facility (Stennis or NAVFAC) has designated 2440 and 2441 as two buildings, are they not - for construction and code purposes - one building with 'mixed use (non-separated) occupancy? If so, how does this affect the code analysis? If they are two separate buildings, it appears that they could require a fire-resistant wall between them per Table 602 (X<5 feet).

Will be reviewed and coordinated with DBFPE. Architect intends to detail a rated wall between 2440 & 2441.

RATED CONSTRUCTION HAS BEEN DETAILED IN THE PLANS.

Cover 2 Verify that a fire protection system is required by 903.2.3 as stated in your code analysis.

Will be reviewed by Architect.

A FIRE PROTECTION SYSTEM IS NOT REQUIRED BY 903.2.3 BECAUSE THE F-1 AREA IS UNDER THE SQUARE FOOTAGE REQUIREMENT.

Cover 2 Verify Basic Wind Speed of 130 MPH, since this indicates it came from Figure 1609 (IBC) alone, not from IBC, ASCE 7-02, and UFC 3-310-01, as required by RFP Part 4, Section B10 1.3.2.2.

is DBFPE the Authority having Jurisdiction? if not this person's concurrence

still have problems w/ this



UFC 3-310-01 calls for Wind Speed of 130 MPH at Stennis.
Engineering staff to review.

You will show T-3 on statements indicates greater than 130 mph what is correct?

ENGINEERING REVIEW VERIFIES ABOVE 130 MPH REQUIREMENT FROM UFC3-310-01.

Cover 2

Use Importance Factor of II per RFP Part 4, Section B10 1.3.2.1, not III as indicated on this drawing. Recalculate all design loads listed based on the correct parameters.

Will be reviewed by engineering staff.

ALL CURRENT CALCULATIONS ARE BASED ON AN IMPORTANCE FACTOR OF II.

Cover 2

Life Safety Code Analysis – Add Building 2442 to this analysis.

Will be reviewed and coordinated with DBFPE and added to package.

SEE SHEET LS.2.

Cover 2

Life Safety Code Analysis – Per NFPA 101, Table 6.1.14.4.4(b), Business Occupancies are required to be separated from all Industrial and Storage occupancies by 2-hour rated construction (and may be reduced to 1-hour with an approved automatic sprinkler system).

Will be reviewed and coordinated with DBFPE.

ONE HOUR RATED SEPARATION IS DETAILED ON PLANS FOR THIS AREA.

Cover 2

Life Safety Code Analysis – Check square footages, they need to match what is on the plan sheets.

Will be reviewed and coordinated with DBFPE.

SQUARE FOOTAGES REVIEWED.

But they're still not in agreement

Cover 2

Life Safety Code Analysis – Verify whether or not the Armory is a High Hazard Occupancy, and modify your analysis accordingly.

Will be reviewed and coordinated with DBFPE.

ARMORY REVISED TO MODERATE HAZARD, ANALYSIS MODIFIED.

Cover 2

Life Safety Code Analysis – Use of 100 SF/ person and 45 occupants for cages conflicts with Building Code analysis. Please be consistent.

Will be reviewed and coordinated with DBFPE.

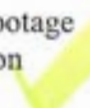
CAGE ANALYSIS REVISED, SEE T-3 AND LS.1.

On T-3 occupancy of 10 persons at a time in cage area seems Unrealistic Low

Cover 2

Life Safety Code Analysis – Exit Access Travel Distance for sprinklered General Industrial Occupancies is 250 feet per Table A.7.6., not 300 feet as indicated on this drawing.

Corrected by designer.

Cover 2 In the Building Code Analysis for Building 2441, does the square footage on this sheet match the square footage of this building as indicated on Sheet A2.1? 

Corrected by designer.

Cover 2 Revise Basic Wind Speed, Importance Factor, and all load analysis for Building 2442 in accordance with previous comments for Buildings 2440 and 2441.

Will be reviewed by engineering staff.

CURRENT CALCULATIONS REVISED.

General Ensure that formal interviews with the Users are performed and that the results are well documented and distributed to all relevant parties.

Interview conducted on 12/17/08, will verify documentation and distribution.

DOCUMENTATION AND DISTRIBUTION HAS BEEN CONDUCTED.

S1.1 Show cage pedestals on this drawing. (Repeat Comment from Concept Submittal).

Corrected by designer.

S1.1 Make sure to accommodate drains in cage area, heads, showers, mechanical room, as well as trench drains in boat maintenance area. (Repeat Comment from Concept Submittal).

Will be corrected by designer and coordinated with Mechanical Engineer.

DRAINS ARE SHOWN AND DETAILED ON CURRENT ARCHITECTURAL, STRUCTURAL, AND MECHANICAL PLANS.

A1.1 Door from Cages 105 to Stairs 115 should swing in the direction of egress (from Cages to Stairs), not as currently shown.

Corrected by designer.

A1.1 Per previous comment, relocate doors to comply with separation requirement.

Corrected by designer.

A1.1 Indicate extent of roof overhangs on this drawing.

Corrected by designer.

A1.1 Should bollards be provided on the inside of the Maintenance and Staging area to protect coiling doors from the inside?

Discussed at recent review meeting, deleted by User.

See other comments in this round.

Charles tried we get this?

No, they're not.

Not on S1.1 or S1.2

Doors have not been moved.

A1.1 Provide indication of where exterior elevations are cut/shown.
Corrected by designer.

A1.1 Please explain need for Vault Door Hinge on Door 01.
Corrected and deleted by designer.

A1.1 Provide elevations of doors and frames to accompany door schedule.
Will be provided by designer and Architect. *Elevation of Vault door not provided*
SEE SHEET A1.18.

A1.1 If Door 02 is going to function as an entrance door, it should have an entrance mat, be an insulated door, have min 6" x 12" vision panels (1 per leaf), and have a knock box.
Corrected by designer. *we looked at A2.3 where is the real door schedule?*

A1.1 Indicate Door 03 at Side Entry 104 and Rear Entry 101 are to be hollow metal, have an entrance mat, knock box, and min 6" x 12" vision panel – or make this a different door number. Door 03 shown at other locations should be indicated as hollow metal.
Corrected by designer. *Not done*

A1.1 Please explain the requirement for a deadbolt on Door 04(s).
Corrected and deleted by designer.

A1.1 Please explain requirement for STC of 42 for Door(s) 09.
Corrected and deleted by designer. *? changed to 50*

A1.1 Indicate materials and hardware requirements for Door 05 and Door 017.
Corrected by designer.

A1.1 Please explain purpose of un-numbered door between Stairs 115 and Vestibule 116. Delete if unnecessary, and number/label if required.
Corrected by designer. *Door Schedule only gives info on exterior doors. Add all interior doors.*

A1.1 Please identify where to find the wall section cut by 1/A1.1/A3.1 on west exterior wall of Cage area. Depictions on Sheet A3.1 are for interior walls.

Will be reviewed by Architect and corrected by designer.
CUT HAS BEEN CORRECTED.

A1.1 Indicate on this sheet the extent of enlarged plan details for toilet rooms.
Corrected by designer. *No, it wasn't.*

A1.1 Provide an enlarged detail of Stair 115 and Vestibule 116.
Corrected by designer.

A1.2 Revise the sheet number from 'A1.1' to 'A1.2'.

Corrected by designer.

A1.2 Identify the thin line that encircles the second floor plan, approximately 1.5 feet away from the walls on the west, north, and east sides, and over 20 feet away on the south side.

Corrected by designer, labeled as overhang.

A1.2 We suggest that this sheet is a better place than Sheet A1.1 to show the window schedule, since there are no windows on the first floor.

Corrected by designer.

A1.2 Delete one 'p' from 'RIVER OPPTS CONTROL WATCH' here and on the Room Number Schedule on Sheet A1.1.

Corrected by designer.

A1.2 Show extent of adjacent Building 2441.

Corrected by designer.

A1.2 It appears that the south window in the west wall of Room 210 may need to be re-located due to conflict with adjacent Building 2441.

Will be reviewed by Architect.

WINDOW LOCATION HAS BEEN ADJUSTED, SEE BUILDING SECTION C ON SHEET A1.5.

A1.2 Finish Schedule – Refer to RFP Part 4, Section C10, Paragraph C102001 1.2.1 Sound Insulated Doors and Frames. This paragraph directs the D/B Contractor to "provide sound insulated doors and frame assemblies into rooms requiring wall assemblies to be sound insulated with a Sound Transmission Class (STC) rating as required. The STC rating for the door and frame assembly shall be not less than the wall assembly STC rating." The intent of the RFP was to require specific STC ratings for walls in specific rooms – not for all rooms. Door/frame assemblies in rooms with a specified STC are to be sound insulated in accordance with the paragraph above. Other doors/frame assemblies do not need to be sound insulated. Please correlate the Finish Schedule on this sheet with the Door Schedule to make sure that all door/frame assemblies in walls requiring an STC rating are rated accordingly.

See previous comments regarding window schedule

Will be reviewed by Architect and corrected by designer.

SCHEDULES HAVE BEEN CORRELATED.

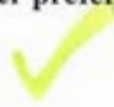
A1.2 Finish Schedule – Wall finish for Entry should be IRWT/EP.

Corrected by designer. (not corrected)

where's the real finish schedule? (not on A2.3)

A1.2 Finish Schedule – The RFP calls for the floor finish in CSS to be CPTT-1, since this is office space. The Schedule indicates concrete.

Discussed at recent review meeting, User prefers concrete.



A1.3 Top left detail – Number this detail. Identify location of through-wall flashing. Identify the location of the insulation between the wythes of this wall system. Provide a minimum of 1" actual dimension air space, not including insulation space, between wythes in accordance with RFP Part 4, Section B20, Paragraph B201001 1.1.3. Provide bituminous dampproofing in accordance with RFP Part 4, Section B201002 1.1.1, not 'Tyvek' as indicated on this drawing.

Details being developed by Architect. Tyvek has been deleted.

SEE UPDATED DETAILS IN CURRENT DRAWINGS IN ACCORDANCE WITH ABOVE COMMENT, INCLUDING INCLUSION OF BITUMINOUS DAMPROOFING.

A1.3 Right center detail – Number this detail. Identify location of through-wall flashing. Identify the location of the insulation in this wall system. Show '1/2" Densglass Gold Sheathing' indicated in Section A in this detail. Provide bituminous dampproofing in accordance with RFP Part 4, Section B201002 1.1.1, not 'Tyvek' as indicated on this drawing.

Details being developed by Architect. Tyvek and Densglass have been deleted.

SEE UPDATED DETAILS AS PER ABOVE RESPONSE.

A1.3 Section A – Label rooms in this section. Indicate how you intend to address the juncture of the steel frame and the acoustical ceiling. The ceiling is to be flat; there shall be no inclined areas. Identify the meaning of note indicating '6" CMU @ 8" O.C.' at the bottom left of this section. Provide detail of area around and construction of 'cast stone lintel.' Identify lines below perimeter beam at inside face of 6" CMU. Verify that 6" CMU will span 25 feet vertically. Indicate Building 2441 in the right side background. Provide graphic depiction of rigid insulation within the roof system. (shows 3" R-19 in what looks to be batts.)

Section being revised by Architect and designer; 6" CMU has been replaced with 8" CMU. Cast stone lintel detail will be provided.

SEE UPDATED DETAILS INCLUDING CAST STONE DETAIL ON SHEET A1.3.

A1.3 Provide background and derivation for U-Factors and R-Values indicated at top of this sheet.

Calculations to be provided by engineering staff.

SEE EXTERIOR WALL THERMAL RESISTANCE REPORT IN THE CALCULATIONS.

A1.4 Remove the north arrow from this building section and label it as Section B.

Corrected by designer.

A1.4 Indicate walls that extend to roof above – generally, the “10’ Stud Walls” indicated are not correct.

Corrected by designer.

A1.4 Provide details at the roof overhang at each end of this section.

Detail to be provided after coordination with Met. Bldg. Provider.

UPDATED DETAILS PROVIDED ON SHEET A1.23.

A1.4 Top left detail – Number this detail. Identify location of through-wall flashing. Identify the location of the insulation between the wythes of this wall system. Provide a minimum of 1” actual dimension air space, not including insulation space, between wythes in accordance with RFP Part 4, Section B20, Paragraph B201001 1.1.3. Provide bituminous dampproofing in accordance with RFP Part 4, Section B201002 1.1.1, not ‘Tyvek’ as indicated on this drawing. Verify that 6” CMU conforms to the physical construction requirements cited on RFP Part 3, Page 15 describing construction enclosing the Armory.

Detail being revised by Architect. Tyvek and 6” CMU have been deleted.

A1.5 In Section C, please indicate aspects of the west wall of the space, including windows on 2nd floor of building 2440.

Corrected by designer.

A1.5 Suggest moving the “Detailed Building Requirements (Main Wind Force Resisting Components)” to one of the Structural Drawings.

Corrected by designer.

A1.5 Indicate extent of coiling doors, bollards, and other features.

Corrected by designer.

A1.5 See comments on Sheets A1.3 and 1.4 concerning issues with detail on this sheet.

Corrected by designer.

A1.5 Provide background and derivation for U-Factors and R-Values indicated at top of this sheet.

Calculations to be provided by engineering staff.

SEE EXTERIOR WALL THERMAL RESISTANCE REPORT IN THE CALCULATIONS.

A1.5 Provide graphic depiction of rigid insulation within the roof system.

Corrected by designer.

see same new comment on A1.4

A1.5 Show ‘1/2” Densglass Gold Sheathing’ indicated in Section C in a detail.

Corrected by designer, Densglass deleted.

- A1.5 Show profile of boat on trailer to help verify clearances.
Corrected by designer.
- A1.6 Right Side Elevation – 25'-0" eave height depiction does not correspond to location of eave. Correct 'River OPSS' at left portion of Right Side Elevation. Elevation indicates use of 8" CMU Split Face; all previous drawings indicate this to be 4". Please reconcile. Is 'vented metal soffit' required in a vertical application? Elevation indicates that there are 12 bollards, but only 10 are depicted. Indicate gutters and downspouts.
Corrected by designer.
- A1.6 Left Side Elevation – 25'-0" eave height depiction does not correspond to location of eave. Elevation indicates that there are 12 bollards, but only 10 are depicted. Elevation indicates use of 8" CMU Split Face; all previous drawings indicate this to be 4". Please reconcile. Indicate gutters and downspouts. Identify 'SL' at bottom center of this elevation.
Corrected by designer. Gutter and downspout design being coordinated with Met. Bldg. Provider.
GUTTERS AND DOWNSPOUTS INDICATED ON A1.8, A1.9, AND A1.14.
- A1.6 Both Elevations – Indicate location of control joints and/or expansion joints in the masonry.
Joints to be determined by Architect and shown by designer.
JOINTS INDICATED ON ELEVATIONS A1.8 AND A1.9.
- A1.7 Front Elevation – Provide a detail of bolting the stair platform to the building. Provide a detail of the 12" x 4' deep concrete pillar for stair column and attachment of the two.
Detail to be provided after coordination with engineering staff.
DETAILS SHOWN ON SHOP DRAWING FOR BUILDING 2440.
- A1.7 On the Rear Elevation, provide details of connections of stair elements.
These stairs have been deleted by the User.
- A1.7 On the Typical Handrail/Guardrail Detail, refer to UFAS, not ADA or ADAAG. Also, refer to UFAS Figure 19(c) and 19(d) for the correct depiction of handrail extensions at bottom and top of stair runs and modify this drawing to comply.
Corrected by designer.
- A1.7 Both Elevations – Indicate location of control joints and/or expansion joints in the masonry.
Will be corrected by designer after review by Architect.
MASONRY JOINTS INDICATED ON ALL ELEVATIONS.

Please provide this shop drawing for us to review

- A1.8 and A1.9 Remove square footages from this sheet.
Corrected by designer.
- A1.8 and A1.9 Indicate room names on the plan view instead of providing a Room Number Schedule.
Corrected by designer.
- A1.8 and A1.9 Providing a graphical materials legend instead of the abbreviation legend provided.
Will be corrected by designer after review with Architect.
GRAPHIC MATERIALS LEGEND INDICATED ON SHEET A1.7, A1.10, AND A1.11.
- A1.9 Verify extent of acoustical ceiling tile.
Will be corrected by designer after review with Architect.
VERIFIED AND SHOWN ON SHEETS A1.10 AND A1.11.
- A1.10 Locate soap dispensers (Item #5) above lavatories, not between lavatories as shown, so when they drip, they don't drip over the floor.
Corrected by designer.
- A1.10 Delete reference to ADA clear space, since UFAS is the governing code for accessibility in DOD facilities.
Corrected by designer.
- A1.10 In Female Head 212 – Center mirror above the lavatory.
Corrected by designer.
- A1.10 In Head 109 – The Grab Bar designation should be '4,' not '10.' Also, make sure that Item 1 does not encroach on the required clear space at the lavatory in this room. Ensure that the door does not swing into the required clear space at the toilet in this room. Swinging the door out is an option.
Corrected by designer.
- A1.10 Verify sizes of Items 8 and 9 in Rooms 109 and 212, and make sure Item 9 is reachable by a disabled person in Head 109.
Corrected by designer.
- A1.10 Verify that shower stall in Shower 108 complies with the size requirements for this item in UFAS. It does not appear that the shower shown complies with either Fig. 35(a) or 35 (b).
Corrected by designer. *Add Depth of shower stall*
- A1.10 Show locations of floor drains in the rooms indicated on this sheet.

Will be corrected by designer after review with Mechanical Engineer.
FLOOR DRAINS SHOWN ON ARCHITECTURAL, STRUCTURAL AND MECHANICAL SHEETS.

A1.10 Indicate dimensions of toilet partitions and urinal screens.

Will be corrected by designer after review with Architect.

DIMENSION SHOWN ON ENLARGED PLANS, SHEET A1.12 AND INTERIOR ELEVATIONS SHEET A1.16.

A1.10 We could not locate Item #14 in Rooms 10 or 112.

Corrected by designer.

A1.10 Provide mirror in Shower 108 in accordance with RFP (Part 3, page 19).

Corrected by designer.

A1.10 Provide screening for the entrance to Male Head 211. Everyone leaving the stairs will have a direct view into the first toilet stall when the door to the head is ajar.

Corrected by designer after review with Architect.

A1.10 Why are plumbing chases behind toilets and urinals different sizes (10" in Rooms 111 and 109 and 1'-5 1/4" in Rooms 211 and 212)?

4" or 10" is typical, the larger chase size is to conceal structural steel members.

A1.11 Correct sheet number from 'A1.1' to 'A1.11'.

Corrected by designer.

A1.11 Identify Building 2440 and 2441.

Corrected by designer.

A1.11 Is it your intent to cover the stairs? No cover is indicated on stair elevations.

The intent is to cover the stairs, elevations will be corrected by designer.

ELEVATIONS CORRECTED, SEE SHEET A1.9.

A1.11 Identify heavy horizontal line near north end of Building 2440.

Deleted by designer.

A1.11 Show gutters on this drawing.

Will be corrected by designer after review with Met. Bldg. Provider.

GUTTERS HAVE BEEN SHOWN ON ALL ELEVATIONS.

A2.1 Identify how personnel are to access this building, particularly the center bay.

*A 1.13 please identify double line outside of Door # 05.
* 1.23 provide three-wall flashing below cast stone sill in Detail 0 and all similar locations*

Wire mesh partitions have been deleted by User.

A2.1 Correct the callout (A1.2/A1.3 portion of callout) for Section A.

Corrected by designer.

A2.1 Bollards near bows of boats were shown in the RFP to protect the stairs and platform between boats. If it is determined that these stairs and elevated walkways are not necessary, the bollards may not be necessary, either.

Bollards and walkways have been deleted by User.

A2.2 Indicate height at top of clerestory.

Corrected by designer.

A2.2 Show gutters and downspouts.

Will be corrected by designer after review with Met. Bldg. Provider.

GUTTERS AND DOWNSPOUTS HAVE BEEN SHOWN ON ALL ELEVATIONS.

A2.2 Section A was cut through a coiling door on Sheet A2.1. Correct the section on this sheet to show this.

Corrected by designer.

Not. Still shows wall on left side of section

A2.2 Show platform on long side opposite the doors as well as rear exit doors and exterior stairs.

Platform will be shown by designer, other items have been deleted by User.

SEE UPDATED SHEET A2.2.

A2.2 Show through-wall flashing at intermediate locations, steel stiffening angles, control joints and/or expansion joints, and other information relevant to construction of the CMU wall.

Details will be determined by Architect and shown by designer.

SEE EXPANDED ARCHITECTURAL AND MASONRY DETAILS THROUGHOUT PLANS.

List specific details, because they're eluding us -

A2.2 Show profile of boat on trailer to help verify clearances.

Corrected by designer.

A2.2 Top left detail – Number this detail. Suggest taking this detail at bottom right portion of Section A and mirroring all items in the detail. Identify location of through-wall flashing. Identify the location of the insulation between the wythes of this wall system. Provide a minimum of 1" actual dimension air space, not including insulation space, between wythes in accordance with RFP Part 4, Section B20, Paragraph B201001 1.1.3. Provide bituminous dampproofing in accordance with RFP Part 4, Section B201002 1.1.1, not 'Tyvek' as indicated on this drawing.

Detail will be corrected similar to detail on A1.3

DETAIL HAS BEEN CORRECTED.

A2.3 This drawing indicates use of 8" CMU Split Face but the detail on Sheet A2.2 indicates this CMU to be 4." Which is correct?

Corrected by designer, to be 4".

A2.3 Indicate gutters and downspouts on these elevations.

Will be corrected by designer after review with Met. Bldg. Provider.

GUTTERS AND DOWNSPOUTS HAVE BEEN ADDED TO ALL ELEVATIONS.

A2.3 and A2.4 Both Elevations – Indicate locations of control joints and/or expansion joints in the masonry.

Will be indicated by designer after review with Architect.

SEE MASONRY DETAILS ON SHEETS S3.1, THRU S3.4.

A2.4 Why change scale of elevation drawings (from Sheet A2.3)?

Corrected by designer *No it wasn't.*

A2.4 Indicate gutters and downspouts on these elevations.

Will be corrected by designer after review with Met. Bldg. Provider.

GUTTERS AND DOWNSPOUTS HAVE BEEN ADDED TO ALL ELEVATIONS.

A2.5 Indicate gutters on this drawing.

Will be corrected by designer after review with Met. Bldg. Provider.

GUTTERS AND DOWNSPOUTS HAVE BEEN ADDED TO ALL ELEVATIONS.

A3.1 Where do you intend to use this 2-hour wall?

Corrected by designer, 2-hour wall not needed.

A3.1 Provide UL number for Wall Section 2. (Repeat Comment from Concept Submittal).

Architect will provide UL number.

UL NUMBERS INDICATED ON SHEET A1.6.

A3.1 Neither wall section will possess the (2-hour or 1-hour) rating indicated unless it extends to structural floor or roof above and penetrations are firestopped. Please clarify this on the drawing. (Repeat Comment from Concept Submittal).

Wall section will be shown in full as demised.

DRAWING CLARIFIED, SEE SHEET A1.6.

*A1.11
You still
show 2-HR
rating.*

A1.17

please translate "Solid wood surface material top" in Elev. 12. What exactly does this mean?

Architectural Specs Comments

Table of Contents	<p>The Table of Contents only lists sections through Division 9. Please list all sections.</p> <p>In general, specification manual will be submitted at pre-final in Specsintact format. Proposed table of contents will be provided prior to that as discussed at recent review meeting.</p> <p>SPECIFICATION MANUAL SUBMITTED AT PRE-FINAL IN SPECSINTACT FORMAT. COMMENTS FROM THAT REVIEW WILL BE ADDRESSED IN THE FINAL SUBMITTAL.</p>
General	<p>All references to the RFP in these comments relate to Part 4, unless noted otherwise.</p>
General	<p>It appears that many of the requirements for products described in the RFP have not been incorporated. Most specification sections read as generic specifications and have not been edited to reflect the requirements of this project. This makes it difficult for a reviewer or contractor to wade through non-applicable information to find a product intended for the project. These specifications should be re-edited.</p>
General	<p>There appear to be many missing specifications that need to be provided. Please review the work involved in the project and add additional sections necessary to completely define the products and procedures.</p>
General	<p>Section 02360 from Part 5 of the RFP needs to be included in the project. It should be included without changes.</p>
042000	<p>Paragraph 1.2.A and others throughout this section – Delete all references to materials that are not used on this project, such as concrete brick, face brick, building (common) brick, hollow brick, and limestone.</p>
042000	<p>Paragraph 1.2.B – This paragraph refers to spec sections, “Water Repellants,” “Joint Sealants,” and “Louvers and Vents” in other divisions that are not provided. Provide these sections.</p>
042000	<p>Paragraph 1.5 – Refer to RFP, Part 4 Paragraph B20 1.7 for all construction submittal requirements, and list all submittals that apply to masonry, including Test Reports (SD-06) and Certificates (SD-07).</p>
042000	<p>Delete references to materials such as brick that are not used on the project.</p>
042000	<p>Paragraph 3.5 – Verify with structural engineer that masonry is to be attached to structural members.</p>
042000	<p>Paragraph 3.8.C.2 – Verify limiting height of grout pour.</p>
042000	<p><i>Someewhere in 04 20 00,</i> Paragraph 3.3 – Describe installation of bituminous dampproofing, rigid insulation, air space, and facing materials. See B201001 in the RFP.</p>