

Bid Addendum No. 1

September 10, 2026

Washingtonville Central School District – 2024 Capital Project - Phase 3

CSArch Project No. 228-2401.03

SED Control No. Varies



Architect's Seal

This Bid Addendum No. 1 forms part of the Contract Documents and modifies the original bidding documents dated August 31, 2026. Bid Addendum No. 1 consists of (3) Cover Pages, (4) Pre-Bid Conference/Walkthrough Sign-In Sheets, (2) Specification Sections, (4) 30x42" Drawing Sheets, and Responses to Bidder Requests For Information.

GENERAL INFORMATION

1. Bid Addendum No. 1 was issued to bidders on September 10, 2026.
 - a. Sign-in sheets from the Pre-Bid Conference/Walkthrough held on September 9, 2026 was issued with Bid Addendum No. 1.

RESPONSES TO THE PROJECT MANUAL OF SPECIFICATIONS:

1. **DELETE** original specification section 004101 – Bid Form Contract No. 3-01 – Sitework Construction (SC). **REPLACE** with attached revised specification section 004101 – Bid Form Contract No. 3-01 – Sitework Construction (SC).
2. **DELETE** original specification section 102800 – Toilet, Bath, and Laundry Accessories. **REPLACE** with attached revised specification section 102800 – Toilet, Bath, and Laundry Accessories.

REVISIONS TO THE CONSTRUCTION DRAWINGS:

1. **DELETE** original drawing sheet WMS S001 – General Notes & Design Criteria. **REPLACE** with attached revised drawing sheet WMS S001 – General Notes & Design Criteria.
2. **DELETE** original drawing sheet WMS E002 – Site Plan. **REPLACE** with attached revised drawing sheet WMS E002 – Site Plan.
3. **DELETE** original drawing sheet WHS AD613 – Kitchen – Demolition Plans. **REPLACE** with attached revised drawing sheet WHS AD613 – Kitchen – Demolition Plans.
4. **DELETE** original drawing sheet WHS A613 – Kitchen – New Work Plans. **REPLACE** with attached revised drawing sheet WHS A613 – Kitchen – New Work Plans.

RESPONSES TO BIDDER REQUESTS FOR INFORMATION (RFI):

1. What are the daily liquidated damages for failure to complete on schedule?
 - a. Response: *There are no liquidated damages included in the Contract for Construction for this Project.*
2. What is the warranty/guarantee period for contract #3-01 Sitework Construction?
 - a. Response: *All Prime Contractors are required to provide a 1-Year Installation Warranty for all work performed for their respective Prime Contract. This 1-Year Installation Warranty period begins on the date of Substantial Completion as determined by the Architect.*
3. Asbestos Specification page 028200-45 says 800SF ceramic floor in the Kitchen and Office, and 500SF Cooler and Freezer insulation on the walls and ceilings. While the WMS ASB100 drawing shows 1,348SF flooring in the kitchen and 48SF flooring in the office. While the Freezer alone contains 500SF, and the cooler contains 340SF what number or quantities should we use?
 - a. Response: *The entire Kitchen footprint is 1,348 SF, however only 750 SF of tile is presumed ACM (per Part 3.17 of specification section 028200 – Asbestos Abatement) which is the southwest half of the Kitchen. The entire Office is 48 SF, but 50 SF of tile is presumed ACM (per Part 3.17 of specification section 028200 – Asbestos Abatement) to include any tile at the doorway into the Office. The entire Cooler footprint is 109 SF and the entire Freezer footprint is 180 SF, however, 500 SF of wall/ceiling insulation is presumed ACM (per Part 3.17 of specification section 028200 – Asbestos Abatement) for the Cooler and Freezer in total. Therefore, the square footages listed in Part 3.17 of specification section 028200 – Asbestos Abatement shall be used for bidding purposes. Square footages listed on drawing sheet WMS ASB100 are the square footages for each room or space, not the quantity of ACM/presumed ACM.*
4. Sheet WMS E-002 - Define responsibilities between the Electrical & Sitework Contracts for work listed.
 - a. Response: *All work shown on drawing sheet WMS E-002 shall be completed by the Prime Electrical Contractor, including site excavation/trenching, sand bedding, compacted backfill, mylar tape installations, site restorations, conduit installations, power/communication cabling and wiring installations, installation of disconnect switches, terminations at data closet, terminations at scoreboard, breaker installations, and terminations at electrical panel. Owner to provide communications cabling connections at network rack.*
5. WHS A113 and WHS A360 – In addition to the LF of the “W12 Beam” that is scheduled to receive intumescent paint, please provide the exact beam size or sizes to advance our efforts to calculate the surface area and the W/D ratio of the beam to determine the minimum thickness required to provide a 1-hour rating. Depending on the size of the “W12 Beam”, the square foot to lineal foot conversion varies from 2.88 square foot/LF to 5.78 square foot/LF.
 - a. Response: *The exact size of the W12 Beams is unknown/unverified. For bidding purposes, assume the W12 Beams are W12x50 members in all locations. The lengths of these W12x50 members have been previously provided in the Construction Drawings.*

6. Please provide reference detail for Scoreboard Structure and Foundations regarding the relocated scoreboard at the WMS.
 - a. Response: *The structural and foundation details for the relocated scoreboard have been provided on revised drawing sheet WMS S001 included as part of this Bid Addendum.*
7. Sheet WMS C120 - At the bus loop it calls for "granite curb to be removed and replaced" but the existing curb is poured concrete. Please clarify.
 - a. Response: *Where the Contract Documents indicate "granite curb to be removed and replaced", the intent is for the existing concrete curb to be removed in its entirety and replaced with a new granite curb.*
8. For the Ball Netting System for the Baseball Field, what exactly is the base bid scope of work? Provide the 60' run of netting and 116' run of netting complete? Alternate to be an Add to use Owner provided posts? Please clarify.
 - a. Response: *There is no base bid scope of work at the Baseball Field. All scope of work at the Baseball Field shall be included as part of Add Alternate SC-3-01-003 for the Middle School as identified in specification section 012300 – Alternates.*
9. The asbestos specifications and drawings contain notes limiting the abatement to half of the Kitchen – 750SF Main Kitchen Area and 50SF in Office for a total of 800SF. The Bid Forms ask for Unit Prices for flooring abatement relative to this field condition. The total Kitchen area is 1,348SF and the Office is 50SF according to the drawings. It's most possible that when the remaining floor is demolished the demo crew will find floor mastic under the non-ACM ceramic tile. To avoid work stoppages, additional sampling and possible change orders, it may be beneficial approach to have the abatement reflect the entire kitchen floor. Please advise.
 - a. Response: *The flooring in the Kitchen has been sampled/tested down to the existing concrete substrates for asbestos. The western half of the Kitchen (area designated for ACM tile abatement) was constructed originally in the 1950s. The construction of the western half of the Kitchen contains floor tile and mastic with asbestos. The eastern half of the Kitchen (area not designated for any abatement) was constructed as an addition to the original building, including the existing Kitchen, in the 1980s. The construction of the eastern half of the Kitchen contains quarry floor tile without asbestos. Additionally, when the eastern half of the Kitchen was constructed, new quarry floor tile was installed over the asbestos containing floor tile and mastic on the western half of the Kitchen (area designated for ACM tile abatement) to provide a homogenous aesthetic. Therefore, it is not anticipated that asbestos containing tile or mastic will be encountered during the removal of the flooring on eastern half of the Kitchen.*
10. Drawing WMS A111 calls for the columns to be finished with exterior plastic siding panels and references Azek board in spec section 074633. Please advise if this spec section is related to the column wraps or provide a make/model of the material intended for use.
 - a. Response: *The intent is for the columns at the exterior of Washingtonville Middle School to be wrapped with plastic siding sheets (panels) and trim boards (horizontal trim) as indicated in specification section 074633 – Plastic Siding. Plastic siding sheets (panels) and trim boards (horizontal trim) shall be cut as required to provide layout/elevations designed on detail 2 on drawing sheet WHS A111.*

END OF BID ADDENDUM NO. 1

Washingtonville CSD 2024 Capital Project Phase 3 - Pre-Bid Meeting

9/9/26 3:00 PM Project Meeting Sign-in Sheet

Company	Name	Phone Number	Email
VAUETTEU	Matthew Bradmeyer	845-534-2434	mat@VECONTRACT.COM
Argento Bros	John Margvis	914-458-3553	John.Margvis@PremierCSV.com
MHCM	James Jackson		ESTIMATING@MCHUSONCM.COM
INTERNATIONAL ASBESTOS REM.	JOHN BARONE	9175778819	JBARONE@IARonline.com

Washingtonville CSD 2024 Capital Project Phase 3 - Pre-Bid Meeting

9/9/26 3:00 PM Project Meeting Sign-in Sheet

Company	Name	Phone Number	Email
Standback GC	Dominic Cappolo	(845) 779-4171	estimating@standbackgc.com
MDS LIVING R, INC	Joe Laska	914-760-3190	LEDEMOS@MDSR.COM
Cirone Construction	Rahul	551-358-6772	Rahul@CironeConstruction.com
Brand Saturday	Jamie Ayuso	917 618-2975	Jayuso@brandsaturday.com

Washingtonville CSD 2024 Capital Project Phase 3 - Pre-Bid Meeting

9/9/26 3:00 PM Project Meeting Sign-in Sheet

Company	Name	Phone Number	Email
Rotolo electric	Scott-Lupo	1-845-343-8160	SLupo@Rotoloelectric.com
BUTLER CONSTRUCTION GROUP	JAKE JORDAN	845-769-7415 C: 716-374-3085	ESTIMATING@BUTLERCONSTRUCTIONGROUP.COM
Nicky Diggs Excavation	Leonardo Andrade	914-232-1878	pm@nickydiggs.com
Company	Name	Phone Number	Email

9/9/26 3:00 PM Project Meeting Sign-in Sheet

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SECTION 004101 - BID FORM CONTRACT NO. 3-01 – SITEWORK CONSTRUCTION (SC)

BIDDER INFORMATION

CONTACT: _____

COMPANY: _____

ADDRESS: _____

TELEPHONE: _____

FACSIMILE: _____

E-MAIL: _____

BID TO (Owner): Attention: Purchasing Agent
Washingtonville Central School District
52 West Main Street
Washingtonville, New York 10992

PRIME CONTRACT: Contract No. 3-01 - Sitework Construction (SC)

PROJECT TITLE: Washingtonville Central School District
2024 Capital Project Phase 3

SED Control Numbers

Washingtonville Middle School	SED No. 44-01-02-06-0-001-023
Washingtonville High School	SED No. 44-01-02-06-0-007-033
Taft Elementary School	SED No. 44-01-02-06-0-002-019

ARCHITECTS PROJECT NO: 228-2401.03

- 1. Representations:** By making this Bid, the Bidder represents that:
The Bidder (identified above) hereby certifies that they have examined and fully understands the requirements and intent of the Bidding and Contract Documents, including Drawings, Project Manuals, and Addenda; and proposes to provide all labor, material, and equipment necessary to complete the Work on, or before, the dates specified in the Agreement for the Base Bid of:

2. **Base Bid:** _____
(Words)

(\$ _____)
(Figures)

In all locations sums shall be expressed in both words and figures. In case of discrepancy, written word governs.

3. **Addenda:** The Bidder acknowledges receipt of the following Addendum:

No. _____ Dated _____ No. _____ Dated _____

No. _____ Dated _____ No. _____ Dated _____

4. **Allowances:** Refer to Specification Section 012100 – “Allowances” for additional information.

Contingency Allowance No. CA-SC-3-01-001: Sitework Construction
Contingency Allowance for work at Washingtonville Middle School in the amount
of \$40,000.00 lump sum

Contingency Allowance No. CA-SC-3-01-002: Sitework Construction
Contingency Allowance for work at Washingtonville High School in the amount of
\$40,000.00 lump sum.

Unit Price Allowance No. UPA-SC-3-01-001: Sitework Construction Unit Price
Allowance for the installation of 500 cubic yards of subbase as specified at
Washingtonville Middle School, at Unit Price established on Bid Form for
respective Contract.

(Words) (Figures)

Unit Price Allowance No. UPA-SC-3-01-002: Sitework Construction Unit Price
Allowance for the installation of 500 square feet of standard duty asphalt as
specified at Washingtonville Middle School, at Unit Price established on Bid Form
for respective Contract.

(Words) (Figures)

Unit Price Allowance No. UPA-SC-3-01-003: Sitework Construction Unit Price Allowance for the installation of 250 square feet of heavy duty asphalt as specified at Washingtonville Middle School, at Unit Price established on Bid Form for respective Contract.

(Words)

(Figures)

Unit Price Allowance No. UPA-SC-3-01-004: Sitework Construction Unit Price Allowance for the removal of 100 cubic yards of suitable soil and replacement with suitable fill as specified at Washingtonville Middle School, at Unit Price established on Bid Form for respective Contract.

(Words)

(Figures)

Unit Price Allowance No. UPA-SC-3-01-005: Sitework Construction Unit Price Allowance for the removal of 50 cubic yards of rock as specified at Washingtonville Middle School, at Unit Price established on Bid Form for respective Contract.

(Words)

(Figures)

Unit Price Allowance No. UPA-SC-3-01-006: Sitework Construction Unit Price Allowance for the installation of 250 cubic yards of subbase as specified at Washingtonville High School, at Unit Price established on Bid Form for respective Contract.

(Words)

(Figures)

Unit Price Allowance No. UPA-SC-3-01-007: Sitework Construction Unit Price Allowance for the installation of 250 square feet of heavy duty asphalt as specified at Washingtonville High School, at Unit Price established on Bid Form for respective Contract.

(Words)

(Figures)

Unit Price Allowance No. UPA-SC-3-01-008: Sitework Construction Unit Price Allowance for the removal of 100 cubic yards of suitable soil and replacement with suitable fill as specified at Washingtonville High School, at Unit Price established on Bid Form for respective Contract.

_____	_____
(Words)	(Figures)

Unit Price Allowance No. UPA-SC-3-01-009: Sitework Construction Unit Price Allowance for the removal of 50 cubic yards of rock as specified at Washingtonville High School, at Unit Price established on Bid Form for respective Contract.

_____	_____
(Words)	(Figures)

Total Value of All Allowances: Provide total of all Allowance values above.

_____	_____
(Words)	(Figures)

5. **Unit Costs:** Refer to Specification Section 012200 – “Unit Prices” for additional information.

Unit Price No. UP-SC-3-01-001: Provide the installation of subbase as specified at Washingtonville Middle School, in addition to what is scheduled in the Contract Documents (per cubic yard).

_____ per CY	_____ per CY
(Words)	(Figures)

Unit Price No. UP-SC-3-01-002: Provide installation of standard duty asphalt as specified at Washingtonville Middle School, in addition to what is scheduled in the Contract Documents (per square feet).

_____ per SF	_____ per SF
(Words)	(Figures)

Unit Price No. UP-SC-3-01-003: Provide the installation of heavy duty asphalt as specified at Washingtonville Middle School, in addition to what is scheduled in the Contract Documents (per square feet).

_____ per SF _____ per SF
(Words) (Figures)

Unit Price No. UP-SC-3-01-004: Provide the removal of unsuitable soil and replacement with suitable fill as specified at Washingtonville Middle School, in addition to what is scheduled in the Contract Documents (per cubic yard).

_____ per CY _____ per CY
(Words) (Figures)

Unit Price No. UP-SC-3-01-005: Provide the removal of rock as specified at Washingtonville Middle School, in addition to what is scheduled in the Contract Documents (per cubic yard).

_____ per CY _____ per CY
(Words) (Figures)

Unit Price No. UP-SC-3-01-006: Provide the installation of subbase as specified at Washingtonville High School, in addition to what is scheduled in the Contract Documents (per cubic yard).

_____ per CY _____ per CY
(Words) (Figures)

Unit Price No. UP-SC-3-01-007: Provide the installation of heavy duty asphalt as specified at Washingtonville High School, in addition to what is scheduled in the Contract Documents (per square feet).

_____ per SF _____ per SF
(Words) (Figures)

Unit Price No. UP-SC-3-01-008: Provide the removal of unsuitable soil and replacement with suitable fill as specified at Washingtonville High School, in addition to what is scheduled in the Contract Documents (per cubic yard).

_____ per CY _____ per CY
(Words) (Figures)

Unit Price No. UP-SC-3-01-009: Provide the removal of rock as specified at Washingtonville High School, in addition to what is scheduled in the Contract Documents (per cubic yard).

_____ per CY _____ per CY
(Words) (Figures)

6. **Alternates:** Refer to Specification Section 012300 - "Alternates" for additional information.

ADD Alternate No. SC-3-01-001: At Washingtonville High School; mill, repave, restripe, and remark upper parking lot area, in addition to scheduled base bid work, as identified on the Contract Documents:

_____ (Words) _____ (Figures)

ADD Alternate No. SC-3-01-002: At Washingtonville High School; mill, repave, restripe, and remark lower athletic field parking lot area to main roadway, in addition to scheduled base bid work, as identified on the Contract Documents:

_____ (Words) _____ (Figures)

ADD Alternate No. SC-3-01-003: At Washingtonville Middle School; install new concrete piers, new pole sleeves, new ball netting, and set the owner-furnished ball netting poles at the baseball field at the upper field area, in addition to scheduled base bid work, as identified on the Contract Documents.

_____ (Words) _____ (Figures)

ADD Alternate No. SC-3-01-004: At Washingtonville Middle School; provide heavy duty pavement in lieu of standard duty pavement in the Bus Loop area, in addition to scheduled base bid work, as identified on the Contract Documents.

(Words)

(Figures)

ADD Alternate No. SC-3-01-005: At Washingtonville High School; provide seating wall expansions and site stair installations, in addition to scheduled base bid work, as identified on the Contract Documents.

(Words)

(Figures)

7. **Bid Security:** Attached hereto is Bid Security in the form of (circle correct form) Bid Bond, Certified Check, Cash in the amount of 5% of the written Base Bid amount.
8. **Time of Commencement and Completion:** The Bidder agrees to commence Work on the stipulated starting date(s) and will substantially complete the Work in accordance with the project schedule stipulated in Bidding Documents.
9. **Rejection of Bids:** The Bidder acknowledges that the Owner reserves the right to waive any informality in, or to reject any or all Bids.
10. **Execution of Contract:** If notice of the acceptance of this Bid is mailed, telegraphed, or otherwise delivered to the undersigned within forty-five (45) days after the date of the Bid Opening, or any time thereafter, the undersigned will, within ten (10) working days after the receipt of the form of Agreement, execute and deliver the Contract.
11. **Site Visit:** By initialing at the end of this paragraph the Bidder acknowledges visiting the project Site as requested by the Bidding Documents.

(Name-Printed)

(Initials)

12. Authorized Signature:

(Signature)

(Name - Printed)

(Title - Printed) *(Date)*

13. Attachments: As itemized in the "Instructions to Bidders" for a complete Bid Form include the following:

- a. Bid Form.
- b. Bid Bond – AIA Document A310.
- c. Corporate Resolutions.
- d. Non-Collusive Affidavit.
- e. Iran Divestment Act Certificate.
- f. Contractor Registration.
- g. Insurance Certificate Form.

14. Supplementary Bid Information: If apparent lowest Bidder upon Bid Opening, submit in accordance with the "Instruction to Bidders" within 3 working days the following:

- a. Contractor Statement of Qualifications – AIA Document A305.
- b. Proposed Subcontractor List.
- c. Proposed Equivalent List.
- d. Schedule of Values.
- e. Project Manager Resume.
- f. Bi-Weekly Material Equipment Status Report

SECTION 102800 - TOILET, BATH, AND LAUNDRY ACCESSORIES

PART 1 GENERAL

1.1 SECTION INCLUDES

- A. Commercial toilet, shower, and bath accessories.
- B. Commercial shower and bath accessories.
- C. Electric hand/hair dryers.
- D. Utility room accessories.

1.2 RELATED REQUIREMENTS

- A. Section 093000 - Tiling: Ceramic washroom accessories.
- B. Section 102113.19 - Plastic Toilet Compartments.

1.3 REFERENCE STANDARDS

- A. ADA Standards - 2010 ADA Standards for Accessible Design; 2010.
- B. ASME A112.18.9 - Protectors/Insulators for Exposed Waste and Supplies on Accessible Fixtures; 2011 (Reaffirmed 2022).
- C. ASTM A123/A123M - Standard Specification for Zinc (Hot-Dip Galvanized) Coatings on Iron and Steel Products; 2017.
- D. ASTM A269/A269M - Standard Specification for Seamless and Welded Austenitic Stainless Steel Tubing for General Service; 2022.
- E. ASTM A653/A653M - Standard Specification for Steel Sheet, Zinc-Coated (Galvanized) or Zinc-Iron Alloy-Coated (Galvannealed) by the Hot-Dip Process; 2023.
- F. ASTM A666/A666M - Standard Specification for Annealed or Cold-Worked Austenitic Stainless Steel Sheet, Strip, Plate, and Flat Bar; 2024.
- G. ASTM B86 - Standard Specification for Zinc and Zinc-Aluminum (ZA) Alloy Foundry and Die Castings; 2018, with Editorial Revision (2021).
- H. ASTM B456 - Standard Specification for Electrodeposited Coatings of Copper Plus Nickel Plus Chromium and Nickel Plus Chromium; 2017 (Reapproved 2022).
- I. ASTM C1036 - Standard Specification for Flat Glass; 2021.

- J. ASTM C1048 - Standard Specification for Heat-Strengthened and Fully Tempered Flat Glass; 2018.
- K. ASTM C1503 - Standard Specification for Silvered Flat Glass Mirror; 2018.
- L. ASTM C1822 - Standard Specification for Insulating Covers on Accessible Lavatory Piping; 2021.
- M. ASTM D4802 - Standard Specification for Poly(Methyl Methacrylate) Acrylic Plastic Sheet; 2016.
- N. ASTM D5047 - Standard Specification for Polyethylene Terephthalate Film and Sheeting; 2017.
- O. ASTM E84 - Standard Test Method for Surface Burning Characteristics of Building Materials; 2023c.
- P. ASTM F2285 - Standard Consumer Safety Performance Specification for Diaper Changing Tables for Commercial Use; 2004, with Editorial Revision (2016).
- Q. ASTM G21 - Standard Practice for Determining Resistance of Synthetic Polymeric Materials to Fungi; 2015, with Editorial Revision (2021).
- R. ICC A117.1 - Accessible and Usable Buildings and Facilities; 2017.

1.4 ADMINISTRATIVE REQUIREMENTS

- A. Coordinate the work with the placement of internal wall reinforcement, concealed ceiling supports, and reinforcement of toilet partitions to receive anchor attachments.

1.5 SUBMITTALS

- A. Product Data: Submit data on accessories describing size, finish, details of function, and attachment methods.
- B. Manufacturer's Installation Instructions: Indicate special procedures and conditions requiring special attention.

PART 2 PRODUCTS

2.1 COMMERCIAL TOILET ACCESSORIES

- A. Owner Furnished Commercial Toilet, Shower, and Bath Accessories: Owner furnished accessories to be turned over to Contractor for installation as indicated on the drawings.
- B. Contractor Provided (Furnished and Installed) Commercial Toilet, Shower, and Bath Accessories:

1. AJW Architectural Products: www.ajw.com/#sle.
 2. American Specialties, Inc: www.americanspecialties.com/#sle.
 3. Bradley Corporation: www.bradleycorp.com/#sle.
 4. Bobrick Washroom Equipment, Inc.: www.bobrick.com/#sle.
 5. Georgia-Pacific Professional: www.gppro.com/#sle.
 6. Kimberly-Clark Corporation: www.kcprofessional.com/#sle.
 7. Substitutions: See Section 016000 - Product Requirements.
- C. Electric Hand/Hair Dryers (Contractor Provided): Surface-mounted, brushless motor, push-button operated hand dryer.
1. Motor Operation: 3,200 RPM.
 2. Airflow: 107 CFM at 50 MPH minimum.
 3. Power: 120V, 15A, 1800W, 60 Hz.
 4. Color: Aluminum, Brushed Chrome
 5. Provide NOVA 5 surface mounted quiet hand dryers manufactured by World Dryer, or a comparable product by:
 - a. American Specialties, Inc: www.americanspecialties.com/#sle.
 - b. Dyson Inc: www.dyson.com/#sle.
 - c. Excel Dryer: www.exceldryer.com/#sle.
 - d. Frost Products Limited: www.frostproductsltd.com/#sle.
 - 1 e. Saniflow Corp: www.saniflowcorp.com/#sle.
 - f. Stelpro Design Inc: www.stelpro.com/#sle.
 - g. Substitutions: Section 016000 - Product Requirements.
- D. Toilet Paper Dispenser: Owner furnished, contractor supplied as indicated on drawings.
- E. Paper Towel Dispenser: Owner furnished, contractor supplied as indicated on drawings.
- F. Fixed Mirrors: Stainless steel framed, 1/4 inch thick annealed float glass;ASTM C1036.
1. Annealed Float Glass: Silvering, protective and physical characteristics in compliance with ASTM C1503.
 2. Size: As indicated on drawings.
 3. Frame: 0.05 inchangle shapes, with mitered and welded and ground corners, and tamperproof hanging system; satin finish.
 4. Backing: Full-mirror sized, minimum 0.03 inch galvanized steel sheet and nonabsorptive filler material.
- G. Tilting Mirrors: Stainless steel framed, 1/4 inch thick annealed float glass;ASTM C1036.
1. Annealed Float Glass: Silvering, protective and physical characteristics in compliance with ASTM C1503.
 2. Size: As indicated on drawings.
 3. Frame: 0.05 inchangle shapes, with mitered and welded and ground corners, and tamperproof hanging system; satin finish.

4. Backing: Full-mirror sized, minimum 0.03 inch galvanized steel sheet and nonabsorptive filler material.
 5. Adjustable Tilt Mirrors: Stainless steel piano hinge full width of base and elbow hinges at sides of mirror, for minimum tilt forward from top of 6 inches.
- H. Grab Bars: Stainless steel, smooth surface.
1. Heavy Duty Grab Bars: Floor supports are not acceptable.
 - a. Push/Pull Point Load: Minimum 1000 pound-force, minimum.
 - b. Dimensions: 1-1/2 inch outside diameter, minimum 0.125 inch wall thickness, exposed flange mounting, 1-1/2 inch clearance between wall and inside of grab bar.
 - c. Finish: Satin.
 - d. Length and Configuration: As indicated on drawings.
 - I. Combination Sanitary Napkin/Tampon Dispenser: Owner furnished, contractor supplied as indicated on drawings.
 - J. Sanitary Napkin Disposal Unit: Owner furnished, contractor supplied as indicated on drawings.

2.2 COMMERCIAL TOILET ACCESSORIES

- A. Shower Curtain Rod: Stainless steel tube, 1 inch outside diameter, 0.05 inch wall thickness, satin-finished, with 3 inch outside diameter, minimum 0.04 inch thick satin-finished stainless steel flanges, for concealed mounting.
- B. Shower Curtain:
1. Material: Nylon reinforced vinyl, 0.008 inch thick, matte finish, with antibacterial treatment, flameproof and stain-resistant.
 2. Size: 48 by 72 inches, hemmed edges.
 3. Grommets: Stainless steel; pierced through top hem on 6 inch centers.
 4. Color: As selected from manufacturer's standard colors.
 5. Shower Curtain Hooks: Stainless steel spring wire designed for snap closure.
- C. Folding Shower Seat: Foldable, wall-mounted; welded tubular seat frame, structural support members, swing-down legs, hinges, and mechanical fasteners of Type 304 stainless steel, L-shaped seat.
1. Seat: Phenolic or polymeric composite one-piece seat or seat slats.
 2. Size: ADA Standards compliant.
- D. Robe Hook: Heavy-duty stainless steel, double-prong, bracket and backplate for concealed attachment, satin finish.

2.3 COMMERCIAL UTILITY ACCESSORIES Accessories

- A. Mop and Broom Holder: 0.05 inch thick stainless steel, Type 304, hat-shaped channel.

1. Holders: Three spring-loaded rubber cam holders.
2. Length: Manufacturer's standard length for number of holders.

PART 3 EXECUTION

3.1 EXAMINATION

- A. Verify existing conditions before starting work.
- B. Verify exact location of accessories for installation.
- C. For electrically-operated accessories, verify that electrical power connections are ready and in the correct locations.
- D. Verify that field measurements are as instructed by the manufacturer.

3.2 PREPARATION

- A. Deliver inserts and rough-in frames to site for timely installation.
- B. Provide templates and rough-in measurements as required.

3.3 INSTALLATION

- A. Install accessories in accordance with manufacturers' instructions in locations indicated on drawings.
- B. Install plumb and level, securely and rigidly anchored to substrate.
- C. Mounting Heights: As required by accessibility regulations, unless otherwise indicated.
 1. Grab Bars: As indicated on drawings.
 2. Mirrors: As indicated on drawings.
 3. Electric Hand Dryers: As indicated on drawings.
 4. Other Accessories: As indicated on drawings.

3.4 PROTECTION

- A. Protect installed accessories from damage due to subsequent construction operations.

END OF SECTION 102800

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GENERAL NOTES:

- ALL STRUCTURAL DRAWINGS SHALL BE USED IN CONJUNCTION WITH THE ARCHITECTURAL, MECHANICAL, ELECTRICAL, HVAC, AND PLUMBING DRAWINGS AND SPECIFICATIONS.
- THE CONTRACTOR(S) SHALL VERIFY ALL EXISTING CONDITIONS, DIMENSIONS, ELEVATIONS, ETC. IN THE FIELD AND NOTIFY THE OWNER'S REPRESENTATIVE OF ANY DISCREPANCIES PRIOR TO THE START OF CONSTRUCTION OR CONSTRUCTION MANUAL, ASD, 14TH EDITION.
- THE DRAWINGS ARE INTENDED TO REQUIRE AND TO INCLUDE ALL LABOR, MATERIAL AND EQUIPMENT PROPER FOR THE WORK.
- ALL WORK SHALL COMPLY WITH ALL LOCAL, STATE AND NATIONAL CODES AND REQUIREMENTS. THE CONTRACTOR SHALL BE RESPONSIBLE FOR OBTAINING ALL NECESSARY PERMITS, APPROVALS, TECHNIQUES, SEQUENCES, AND SAFETY PROCEDURES. THE ARCHITECT/ENGINEER SHALL NOT BE RESPONSIBLE FOR THE ACTS OR OMISSIONS OF THE CONTRACTOR, SUBCONTRACTORS OR THEIR AGENTS OR EMPLOYEES OR OTHER PERSONS PERFORMING ANY OF THE WORK.
- OBSERVE ALL OSHA AND OTHER APPLICABLE SAFETY REQUIREMENTS INCLUDING THE USE OF SAFETY GLASSES, HARD HATS, AND PROTECTION OF AREA WHEN WORKING OVERHEAD. THE CONTRACTOR SHALL ASSUME RESPONSIBILITY FOR CONSTRUCTION SAFETY AT ALL TIMES.
- COORDINATE WORK OF ALL DISCIPLINES (STRUCT., ARCH., MECH., ELECT., ETC.) WITH EXISTING CONDITIONS, SPECIAL REQUIREMENTS, CONSTRUCTION SCHEDULE AND OTHER CONTRACTORS PERFORMING WORK AT THE SITE.
- ALL TEMPORARY SHORING SHALL BE THE RESPONSIBILITY OF THE CONTRACTOR. THE CONTRACTOR SHALL DESIGN AND PROVIDE ANY TEMPORARY SHORING, BRACING, ETC., AS NEEDED FOR THE WORK SO AS NOT TO ENDANGER THE STRUCTURAL INTEGRITY OF ANY EXISTING FEATURE.
- IT SHALL BE THE CONTRACTOR'S RESPONSIBILITY TO REPAIR ANY DAMAGE DONE TO EXISTING FEATURES AS A RESULT OF THIS WORK. DAMAGED ITEMS SHALL BE REPLACED IN KIND AND AT NO ADDITIONAL COST TO THE OWNER.
- DO NOT SCALE DRAWINGS. THE CONTRACTOR SHALL VERIFY ALL DIMENSIONS AND LAYOUT PRIOR TO CONSTRUCTION. ALL DIMENSIONS ON STRUCTURAL DRAWINGS SHALL BE CHECKED AGAINST ARCHITECTURAL, MECHANICAL, ELECTRICAL, PLUMBING, AND CIVIL DRAWINGS AND ANY DISCREPANCIES SHALL BE BROUGHT TO THE ATTENTION OF THE OWNER'S REPRESENTATIVE. IMMEDIATELY. SEE THE ARCHITECTURAL DRAWINGS FOR ALL DIMENSIONS NOT SHOWN ON THE STRUCTURAL DRAWINGS. TYPICAL MECHANICAL, ELECTRICAL, AND ARCHITECTURAL DRAWINGS FOR OPENINGS NOT SHOWN ON STRUCTURAL DRAWINGS. CHANGES AFFECTING THE LAYOUT SHOWN MUST BE SPECIFIC AND CLEARLY CONVEYED TO THE OWNER'S REPRESENTATIVE IN WRITTEN FORM AS A CHANGE ORDER INTO THESE PLANS.
- SHOP DRAWINGS: REPRODUCTION OF DESIGN DRAWINGS SHALL NOT BE PERMITTED FOR SHOP DRAWING SUBMISSIONS. THE GENERAL CONTRACTOR/CONSTRUCTION MANAGER SHALL REVIEW AND PROVIDE REVIEW STAMP ON SHOP DRAWING SUBMISSIONS PRIOR TO SUBMITTAL TO ARCHITECT/ENGINEER INDICATING UNDERSTANDING AND ACCEPTANCE OF SUBMITTAL AND CONFIRMING CONFORMANCE TO PROJECT PLANS/SPECIFICATIONS.
- IT IS SOLELY THE CONTRACTOR'S RESPONSIBILITY TO DETERMINE THE ERECTION PROCEDURE AND SEQUENCE TO INSURE THE SAFETY OF THE BUILDING AND ITS COMPONENT PARTS DURING ERECTION. THIS INCLUDES, BUT IS NOT LIMITED TO, THE ADDITION OF WHATEVER TEMPORARY BRACING, GUYS OR TIE-DOWNS MAY BE NECESSARY.
- EQUIPMENT FRAMING LOADS: OPENINGS AND STRUCTURE IN ANY WAY RELATED TO HVAC, PLUMBING, PROCESS OR ELECTRICAL REQUIREMENTS ARE SHOWN FOR BIDDING PURPOSES ONLY. CONTRACTOR SHALL OBTAIN APPROVAL OF THE PERTINENT TRADES BEFORE PROCEEDING WITH SUCH PORTION OF THE WORK. EXCESS COST RELATED TO VARIATION IN THESE REQUIREMENTS SHALL BE BORNE BY THE APPROPRIATE CONTRACTOR.

RENOVATION AND EXISTING STRUCTURE NOTES:

- THE CONTRACTOR SHALL VERIFY ALL DIMENSIONS, ELEVATIONS, ETC., NECESSARY FOR THE PROPER CONSTRUCTION AND ALIGNMENT OF THE NEW PORTIONS OF THE STRUCTURE TO THE EXISTING STRUCTURE. THE CONTRACTOR SHALL VERIFY ALL MEASUREMENTS NECESSARY FOR PROPER FABRICATION AND ERECTION OF ALL STRUCTURAL MEMBERS. THE CONTRACTOR SHALL SUPPORT, BRACE AND SECURE EXISTING STRUCTURES AS REQUIRED. THE CONTRACTOR IS SOLELY RESPONSIBLE FOR THE SAFETY OF EXISTING STRUCTURES DURING CONSTRUCTION.
- BEFORE PROCEEDING WITH ANY WORK WITHIN OR ADJACENT TO THE EXISTING STRUCTURE, THE CONTRACTOR SHALL BECOME FAMILIAR WITH EXISTING CONDITIONS. DURING THE PROCESS OF CONSTRUCTION, IT SHALL BE THE CONTRACTOR'S RESPONSIBILITY TO MAINTAIN THE INTEGRITY OF THE EXISTING STRUCTURE WHERE THE EXISTING STRUCTURE IS MAINTAINED. THE CONTRACTOR SHALL CONSTRUCT AND TO PROTECT FROM DAMAGE THOSE PORTIONS OF THE EXISTING STRUCTURE, WHICH ARE TO REMAIN.
- ALL EXISTING STRUCTURAL ELEMENTS (SLABS, BEAMS, WALLS, COLUMNS, FOUNDATIONS, ...) SHALL REMAIN INTACT UNLESS SPECIFICALLY NOTED TO BE REMOVED BY THE DEMOLITION DOCUMENTS OR OTHERWISE NOTED ON THE STRUCTURAL DRAWINGS.
- THESE CONSTRUCTION DOCUMENTS WERE PREPARED WITH INFORMATION REGARDING THE EXISTING BUILDING PROVIDED BY OTHERS. NO INVESTIGATION OF THE EXISTING BUILDING WAS CONDUCTED. THE CONTRACTOR SHALL IMMEDIATELY NOTIFY AND AWAIT DIRECTION FROM THE OWNER'S REPRESENTATIVE IF ANY DISCREPANCY BETWEEN THE CONTRACT DOCUMENTS AND THE EXISTING CONDITIONS IS DISCOVERED.
- CORE DRILLS REQUIRED BY MECHANICAL OR ELECTRICAL TRADES BUT NOT SHOWN ON THE STRUCTURAL DRAWINGS SHALL BE DOCUMENTED SHOWING EXACT DIMENSIONS AND LOCATIONS. THE DRAWING SHALL BE SUBMITTED TO THE OWNER'S REPRESENTATIVE FOR APPROVAL PRIOR TO PROCEEDING WITH THE DRILLING OPERATION.
- CONCRETE AND MASONRY REPAIR SHOULD BE INCLUDED BY GENERAL CONTRACTOR AS A UNIT PRICE. ALL QUANTITIES ARE ESTIMATES ONLY.
- WORK SHOULD BE REVIEWED AND APPROVED BY THE OWNER'S REPRESENTATIVE PRIOR TO PROCEEDING. FINAL QUANTITIES MAY BE GREATER OR LESS THAN THE ESTIMATE.

FOUNDATION NOTES

- FOUNDATION DESIGN IS BASED ON GEOTECHNICAL SUBSURFACE INVESTIGATION REPORT BY FOUNDATION DESIGN, P.C., PROJECT NO. 24-05729.0, AND DATED OCTOBER 16, 2024. THE CONTRACTOR SHALL THOROUGHLY REVIEW AND UNDERSTAND ALL PERTINENT CONSTRUCTION ASPECTS OF THIS REPORT BEFORE BEGINNING ANY WORK AND SHALL ENSURE ALL APPLICABLE WORK IS DONE IN ACCORDANCE WITH THIS REPORT.
- A GEOTECHNICAL ENGINEER SHALL OBSERVE THE OPEN EXCAVATION TO DETERMINE THAT THE SOIL TYPE AND CONDITIONS ARE CONSISTENT WITH DESIGN CRITERIA OF THE SOIL REPORT. IF THE SOIL PROPERTIES ARE FOUND TO BE DIFFERENT FROM THIS CRITERIA THE OWNER'S REPRESENTATIVE SHALL BE PROMPTLY NOTIFIED SO THAT THE FOUNDATION DESIGN MAY BE REVIEWED.
- NO FOUNDATION CONCRETE SHALL BE INSTALLED UNTIL ALL FOUNDATION WORK HAS BEEN COORDINATED WITH UNDERGROUND UTILITIES. FOOTINGS SHALL BE LOWERED WHERE REQUIRED TO AVOID UTILITIES, WHERE FOOTINGS ARE REQUIRED TO BE LOWERED MORE THAN 1 FOOT, NOTIFY THE ENGINEER OF RECORD.
- UNLESS OTHERWISE SHOWN, THE CENTERLINES OF ALL PIERS AND COLUMN FOOTINGS SHALL BE LOCATED ON COLUMN CENTERLINES.

CONCRETE NOTES

- SUBMITTALS:
 - SUBMIT SHOP DRAWINGS SHOWING FABRICATION, BENDING AND PLACEMENT OF CONCRETE REINFORCEMENT. DETAILING SHALL COMPLY WITH THE ACI DETAILING MANUAL.
 - SUBMIT CONCRETE MIX PROPORTIONS WITH SUPPORTING TEST DATA, MATERIAL CERTIFICATIONS AND PRODUCT DATA, TO DEMONSTRATE COMPLIANCE WITH THE REQUIREMENTS BELOW AND THE PROJECT SPECIFICATIONS.
- COMPLY WITH THE FOLLOWING CODES AND STANDARDS:
 - ACI 301 "SPECIFICATIONS FOR STRUCTURAL CONCRETE FOR BUILDINGS".
 - ACI 305, ACI 306, ACI 318, "BUILDING CODE REQUIREMENTS FOR REINFORCED CONCRETE".
 - ACI DETAILING MANUAL (ACI SP-66-04).
 - ACI 347 "RECOMMENDED PRACTICE FOR CONCRETE FORM WORK".
 - CONCRETE REINFORCING STEEL INSTITUTE (CRSI), "MANUAL OF STANDARD PRACTICE".
 - ACI 304 "RECOMMENDED PRACTICE FOR MEASURING, MIXING, TRANSPORTING AND PLACING CONCRETE".
- MATERIALS:
 - REINFORCING BARS - ASTM A615, GRADE 60, DEFORMED.
 - WELDED WIRE FABRIC (WWF) - ASTM A185, FLAT SHEETS.
 - PORTLAND CEMENT-ASTM C150.
 - AGGREGATES-ASTM C33.
 - AIR ENTRAINING ADMIXTURE-ASTM C260, CERTIFIED BY MANUFACTURER TO BE COMPATIBLE WITH OTHER REQUIRED ADMIXTURES.
 - PROHIBITED ADMIXTURES: CALCIUM CHLORIDE THIOCYANATES OR ADMIXTURES CONTAINING MORE THAN 0.1% CHLORIDE IONS ARE NOT PERMITTED.
 - FORM WORK: PROVIDE OPENINGS IN CONCRETE FORM WORK TO ACCOMMODATE WORK OF OTHER TRADES.
- CONCRETE PLACEMENT AND FINISHING:
 - THE ADDITION OF WATER TO THE CONCRETE MIX AT THE JOB SITE IS NOT PERMITTED UNLESS SPECIFICALLY ALLOWED BY THE OWNER'S REPRESENTATIVE.
 - PROTECT CONCRETE WORK FROM THE DETRIMENTAL EFFECTS OF COLD TEMPERATURES IN COMPLIANCE WITH ACI 306.
 - PROTECT CONCRETE WORK FROM THE DETRIMENTAL EFFECTS OF HOT WEATHER OR WINDY CONDITIONS IN COMPLIANCE WITH ACI 305.
 - PLACE FLOOR SLABS TO SURFACE LEVEL TOLERANCES OF F20-F17.
 - FORMED SURFACES EXPOSED TO VIEW - SMOOTH RUBBED FINISH.
 - SLAB FINISH - PROVIDE TROWEL FINISH AT ALL SLAB AREAS, EXCEPT SLABS WITH AIR-ENTRAINMENT. DO NOT TROWEL AIR-ENTRAINED CONCRETE SLABS, OR EXERCISE CARE IN TIMING AND TECHNIQUES SO AS TO NOT CAUSE FUTURE CONCRETE DELAMINATION.
 - PROVIDE MOISTURE CURE TO SLAB SURFACES FOR 7 DAYS BY EITHER COVERING THE CONCRETE WITH WATER, APPLYING A CONTINUOUS WATER-FOG SPRAY, OR COVERING WITH AN ABSORPTIVE COVER. CHEMICAL CURING COMPOUNDS WILL NOT BE ALLOWED ON FLOOR SLABS.
- CONTINUOUS REINFORCING IN DRILLED PIERS MAY BE SPICED, AS REQUIRED, PROVIDING BARS ARE OF THE LONGEST PRACTICABLE LENGTH AND SPICES ARE SHOWN ON REINFORCING SHOP DRAWINGS. WHEREVER POSSIBLE, SPICES SHALL BE STAGGERED. FIELD CUTTING OF REINFORCEMENT WILL NOT BE PERMITTED.
- PLACING OF REINFORCEMENT: PROVIDE CHAIRS, BOLSTERS, ADDITIONAL REINFORCEMENT, AND ACCESSORIES NECESSARY TO SUPPORT REINFORCEMENT AT POSITION SHOWN ON DRAWINGS. SUPPORT OF REINFORCEMENT ON FORM TIES, WOOD, BRICK, BRICKBAT OR OTHER UNACCEPTABLE MATERIAL, WILL NOT BE PERMITTED.
- CHAMFER EDGES OF PERMANENTLY EXPOSED CONCRETE SURFACES 3/4-INCH, UNLESS OTHERWISE NOTED.
- THE CONTRACTOR IS RESPONSIBLE FOR DETERMINING WHEN IT IS SAFE TO REMOVE FORMS AND/OR SHORING. FORMS AND SHORING MUST NOT BE REMOVED UNTIL THE CONCRETE IS STRONG ENOUGH TO CARRY ITS OWN WEIGHT AND ANY ANTICIPATED SUPERIMPOSED LOADS. WHEN FORMS ARE STRIPPED THERE MUST BE NO EXCESSIVE DEFLECTION, DISTORTION, DISCOLORATION, AND NO EVIDENCE OF DAMAGE TO THE CONCRETE.

SPECIAL INSPECTION NOTES:

- SPECIAL INSPECTIONS WILL BE PERFORMED IN ACCORDANCE WITH THE STATEMENT OF SPECIAL INSPECTIONS.
- OWNER SHALL DIRECTLY EMPLOY AND PAY FOR SERVICES OF THE SPECIAL INSPECTORS TO PERFORM REQUIRED SPECIAL INSPECTIONS.

STRUCTURAL STEEL NOTES:

- STRUCTURAL STEEL WORK INCLUDES ALL STRUCTURAL STEEL TO BE FURNISHED AND ERECTED, BEAMS, COLUMNAL, ELECTRICAL, HVAC, AND PLUMBING DRAWINGS AND SPECIFICATIONS.
- COMPLY WITH THE FOLLOWING CODES AND STANDARDS:
 - AISC STEEL DECK INSTITUTE "C-2011 STANDARD FOR COMPOSITE STEEL DECK-SLABS".
 - AMERICAN WELDING SOCIETY (AWS) D1.3 "STRUCTURAL WELDING CODE SHEET-STEEL". 2015.
 - CURRENT OSHA ERECTION AND FABRICATION REQUIREMENTS.
- MATERIALS:
 - WIDE FLANGE BEAMS, GIRDER AND COLUMNS: ASTM A992
 - ANGLES, BARS AND PLATES: ASTM A36
 - HOLLOW STRUCTURAL SECTIONS "HSS": ASTM A500, GRADE C
 - PIPE: SCHEDULE 40 PERFORMING TO ASTM A53, GRADE B, U.N.C.
 - HIGH STRENGTH BOLTS: ASTM A325
 - WELDS: E70XX ELECTRODES
- ALL STEEL EXPOSED TO WEATHER SHALL BE HOT-DIPPED GALVANIZED.
- ALL STRUCTURAL STEEL SHOP CONNECTIONS SHALL BE WELDED AND ALL FIELD CONNECTIONS SHALL BE HIGH-STRENGTH BOLTED UNLESS SHOWN OTHERWISE.
- ALL BOLTS SHALL BE TIGHTENED TO THE SNUG-TIGHT CONDITION UNLESS NOTED OTHERWISE. SLIP CRITICAL BOLTS SHALL BE TIGHTENED AT ALL MOMENT CONNECTIONS.
- BOLTS SHALL BE 3/4 INCH DIAMETER, TYPE A325N, UNLESS OTHERWISE INDICATED. FOR DELEGATED DESIGN CONNECTIONS, BOLT SIZE, GRADE AND TYPE SHALL BE AS SPECIFIED BY THE DELEGATED CONNECTIONS DESIGN ENGINEER (ASTM A325N, 3/4 INCH DIAMETER, MINIMUM).
- ANCHOR BOLTS SHALL CONFORM TO ASTM F1554, GRADE 36, UNLESS NOTED OTHERWISE. SWAGED ANCHOR BOLTS AND ANCHOR BOLTS WITH HOOKED END ANCHORAGE ARE NOT ALLOWED.
- WELDS INDICATED "CJP" SHALL BE COMPLETE JOINT PENETRATION GROOVE WELDS. FABRICATOR SHALL PROVIDE COMPLETE JOINT PENETRATION GROOVE WELDS WHICH CONFORM TO ALL AWS D1.1 QUALIFIED WELD REQUIREMENTS AND WHICH ARE APPLICABLE TO THE SPECIFIC CONDITIONS SHOWN.
- WELDS INDICATED "TYP" SHALL BE PARTIAL JOINT PENETRATION GROOVE WELDS. FABRICATOR SHALL PROVIDE PARTIAL JOINT PENETRATION GROOVE WELDS WHICH CONFORM TO ALL AWS D1.1 QUALIFIED WELD REQUIREMENTS AND WHICH ARE APPLICABLE TO THE SPECIFIC CONDITIONS SHOWN.
- WHERE THE WORK OF OTHER TRADES REQUIRES CUTS, HOLES, ETC., IN STRUCTURAL STEEL MEMBERS, CUTS, HOLES, ETC., SHALL BE MADE IN THE SHOP AND SHALL BE SHOWN ON THE SHOP DRAWINGS. MAKING HOLES OR CUTS IN STRUCTURAL STEEL MEMBERS IN THE FIELD WILL NOT BE PERMITTED WITHOUT SPECIFIC APPROVAL OF THE OWNER'S REPRESENTATIVE.

STEEL DECK NOTES:

- COMPLY WITH THE FOLLOWING CODES AND STANDARDS:
 - AISI / STEEL DECK INSTITUTE "C-2011 STANDARD FOR COMPOSITE STEEL DECK-SLABS".
 - AMERICAN WELDING SOCIETY (AWS) D1.3 "STRUCTURAL WELDING CODE SHEET-STEEL". 2015.
 - SHOP DECK CONNECTIONS: IN ACCORDANCE WITH TYPICAL ROOF DECK ATTACHMENT DETAIL.
- ALL METAL DECK HAS BEEN DESIGNED TO BE CONTINUOUS OVER THREE SPANS MINIMUM, AND SHALL BEAR AT LEAST 1 1/4 INCHES MINIMUM ON STEEL SUPPORTS OR MORE AS REQUIRED BY DECK MANUFACTURER. FOR ONE OR TWO SPAN CONDITIONS, THE CONTRACTOR SHALL PROVIDE SHORING AS REQUIRED, OR FURNISH HIGHER GAGE DECK AS REQUIRED TO SUPPORT ALL THE APPLICABLE LOADS. CONTRACTOR SHALL SUBMIT ALTERNATE FOR APPROVAL. CONTRACTOR SHALL ENSURE THAT CONSTRUCTION LOADS ON STEEL DECK DO NOT EXCEED SDI PUBLISHED CONSTRUCTION LOAD CRITERIA.
- DESIGN ROOF DECK IN ACCORDANCE WITH THE FOLLOWING:
 - YIELD STRENGTH, Fy = 50 KSI
 - DEPTH, AS INDICATED
 - MINIMUM SECTION MODULUS, Sx: [0.224] CUBIC INCHES
 - MINIMUM MOMENT OF INERTIA, Ix: [0.217] INCHES⁴
- THE CONTRACTOR SHALL VERIFY THE SIZE AND LOCATION OF ALL OPENINGS, SLEEVES, INSERTS, ETC., WITH SHOP DRAWINGS OF THE EQUIPMENT TO BE INSTALLED. SEE MECHANICAL DRAWINGS FOR LOCATIONS OF PIPE SLEEVES. SEE ARCHITECTURAL DRAWINGS FOR LOCATIONS OF OPENINGS IN ROOF.
- COORDINATE WITH THE GEOTECHNICAL ENGINEER'S REPORT AND BORING LOGS. THE ACTUAL ELEVATION OF DRILLED PIER LENGTH MAY DIFFER THAN WHAT IS SHOWN IN THE DRILLED PIER SCHEDULE DUE TO DRILLING AND SUBSURFACE CONDITIONS MONITORED DURING CONSTRUCTION BY THE OWNER'S GEOTECHNICAL ENGINEER AND CORRESPONDING ADJUSTMENTS SHALL BE MADE TO THE DRILLED SHAFT AND REINFORCEMENT QUANTITIES.
- THE CONTRACTOR SHALL BE RESPONSIBLE FOR LOCATING ALL UTILITIES PRIOR TO DRILLING OF SHAFTS. CONTACT THE ENGINEER OF RECORD PRIOR TO DRILLING IF CONFLICTS ARE IDENTIFIED.
- DRILLED SHAFT SHALL BE SUPPORTED BY A TEMPORARY STEEL CASING DURING THE EXCAVATION OF THE DRILLED SHAFT.
- A REPRESENTATIVE OF THE GEOTECHNICAL ENGINEER SHALL PERFORM SPECIAL INSPECTIONS DURING THE CONSTRUCTION OF EACH DRILLED SHAFT IN ORDER TO VERIFY THAT THE SOIL AND ROCK CONDITIONS ARE CONSISTENT WITH THE CONDITIONS ENCOUNTERED DURING THE SUBSURFACE EXPLORATION.
- WATER, FRACTURED ROCK, AND LOOSE SOIL SHALL BE REMOVED FROM THE BOTTOM OF THE SHAFT PRIOR TO THE PLACEMENT OF CONCRETE.
- USE POLYMER SLURRY AT CONTRACTOR'S OPTION. IF POLYMER SLURRY IS USED, PUMP CONCRETE INSTEAD OF REMOTE PUMP. THE BOTTOM OF THE CASING AND BOTTOM OF THE CONCRETE PUMP HOSE SHALL BE NO LESS THAN 5 FEET BELOW THE SURFACE OF THE CONCRETE DURING PLACEMENT. USE OF BENTONITE POLYMER SLURRY PRODUCTS ARE PROHIBITED FOR USE.
- CONCRETE SHALL BE PLACED AS SOON AS POSSIBLE AFTER THE SHAFT EXCAVATION IS COMPLETED IN ORDER TO MINIMIZE THE DEGRADATION OF THE SHAFT BOTTOM. A CONCRETE VIBRATING TROU SHALL BE USED TO CONSOLIDATE THE FRESH CONCRETE

CONCRETE STRENGTH AND MATERIAL SCHEDULE

STRUCTURAL ELEMENT	MIN COMPRESSIVE STRENGTH 28 DAYS (PSI)	MAX WATER/CEMENT RATIO	AIR CONTENT (%)
DRILLED PIER	4,500	0.45	6 +/- 1.5

NOTES:

- PREPARE DESIGN MIXES FOR EACH TYPE, AND STRENGTH OF CONCRETE BY EITHER LABORATORY TRIAL BATCH OR FIELD EXPERIENCE METHODS AS SPECIFIED IN ACI 318.
- CONCRETE SHALL BE READY MIXED PER ASTM C94. JOBSITE MIXING SHALL NOT BE PERMITTED.
- MAXIMUM NOMINAL AGGREGATE SIZE IS 3/4".
- SEE REINFORCED CONCRETE NOTES ON S-001 FOR ADDITIONAL REQUIREMENTS.
- ENSURE ENTAPPED AIR IN SLAB CONCRETE TO BE TROWEL FINISHED DOES NOT EXCEED 3%.
- DO NOT HARP-TROWEL SLABS THAT ARE TO BE AIR-ENTRAINED. COORDINATE SLAB FINISH WITH ARCHITECTURAL AND/OR OWNER REQUIREMENTS. CARE SHALL BE TAKEN FOR FINISHING SLABS WITH AIR-ENTRAINMENT.

CONCRETE REINF SPICE & DEVELOPMENT LENGTHS SCHEDULE

BAR SIZE	LAP SPICE LENGTHS (IN.)				DEVELOPMENT LENGTHS (IN.)		
	TENSION LAPS		OTHER		TENSION	COMP.	HOOKE
CLASS	A	B	A	B			
#3	18	23	14	18	12	8	7
#4	24	31	18	24	15	9	9
#5	30	38	23	30	19	12	12
#6	35	46	27	35	23	14	14
#7	51	67	40	51	27	16	16
#8	59	76	45	59	30	18	18
#9	66	86	51	66	34	21	21
#10	74	96	57	74	39	23	23
#11	82	107	64	82	43	26	26

NOTES:

- TOP BARS ARE HORIZONTAL BARS, PLACED SO THAT MORE THAN 12 INCHES OF FRESH CONCRETE IS PLACED BELOW THE BAR.
- ALL LAP SPICES SHALL BE CLASS "B" UNLESS OTHERWISE NOTED.
- LENGTHS IN THE TABLE ARE FOR UNCOATED OR ZINC-COATED (GALVANIZED) BARS.
- CLEAR SPACING OF BARS BEING DEVELOPED OR SPICED NOT LESS THAN 2DB AND CLEAR COVER NOT LESS THAN DB.
- VALUES IN TABLE ARE FOR NORMAL WEIGHT CONCRETE.
- SPACING REQUIREMENTS AND END ANCHORAGE SHALL BE SPACED PER THE REQUIREMENTS OF ACI 318.

REINFORCED CONCRETE COVER SCHEDULE

STRUCTURAL ELEMENT	MIN COVER (IN)
CAST AGAINST EARTH	3"
EXPOSED TO EARTH OR WEATHER	#5 BARS AND SMALLER, WWF 1-1/2" #6 BARS AND LARGER 2"
NOT EXPOSED TO EARTH OR WEATHER	#11 BARS AND SMALLER, WWF 3/4" #14 BARS AND LARGER 1-1/2"
BEAMS AND COLUMNS	1-1/2"

STATEMENT OF SPECIAL INSPECTIONS

LOCATION	Washingtonville, NY
OWNER	Washingtonville Central School District
DESIGN PROFESSIONAL IN CHARGE	Conor L. Stucki, PE, SE

This Statement of Special Inspections is submitted as a condition for permit issuance in accordance with the Special Inspection and Structural Testing requirements of the applicable building code. It includes a schedule of Special Inspection services applicable to this project as well as the name of the Special Inspection coordinator and the identity of other approved agencies to be retained for conducting these inspections and tests. This Statement of Special Inspections encompasses the following disciplines: STRUCTURAL. The Special Inspection Coordinator shall keep records of all inspections and shall furnish inspection reports to the Building Official and the Registered Design Professional in Responsible Charge (RDP). Discovered discrepancies shall be brought to the immediate attention of the contractor for correction. If such discrepancies are not corrected, the discrepancies shall be brought to the attention of the Building Official and the RDP. The Special Inspection program does not relieve the contractor of his or her responsibility for quality assurance.

Interim reports shall be submitted to the Building Official and the RDP monthly.

A Final Report of Special Inspections documenting completion of all required Special Inspections, testing, and correction of any discrepancies noted in the inspections shall be submitted by the special inspection Coordinator prior to issuance of a Certificate of Use and Occupancy.

Job site safety and means and methods of construction are solely the responsibility of the contractor.

In accordance with the applicable building code, the Observations and Inspections listed in the Schedule of Special Inspections are required.

SCHEDULE OF INSPECTION AND TESTING AGENCIES

SPECIAL INSPECTION AGENCIES	FIRM	ADDRESS	TELEPHONE No.
Special Inspection Coordinator	TBD	TBD	(###) ###-####
Inspector	TBD	TBD	(###) ###-####

Note: The inspectors and testing agencies shall be engaged by the Owner or the Owner's Agent in accordance with the applicable building code, and not by the Contractor or Subcontractor whose work is to be inspected or tested. An approved agency shall be objective, competent and independent from the contractor responsible for the work being inspected. The agency shall also disclose to the building official and the registered design professional in responsible charge possible conflict of interest so that objectivity can be confirmed.

STATEMENT OF CONTRACTORS RESPONSIBILITY

In accordance with the applicable building code, each contractor responsible for the construction of a main wind or seismic force-resisting system, designated seismic system or a wind or seismic force-resisting component listed in the statement of special inspections above shall submit a written statement of responsibility to the building official and the owner or the owner's authorized agent prior to the commencement of work on the system or component. The contractor's statement of responsibility shall contain acknowledgement of awareness of the special requirements contained in the statement of special inspections.

QUALIFICATIONS OF INSPECTORS AND TESTING TECHNICIANS

The qualifications of all personnel performing Special Inspection and testing activities are subject to the approval of the Building Official. The credentials of all inspectors and testing technicians shall be provided.

Key for Minimum Qualifications of Inspection Agencies:

When the Registered Design Professional in Responsible Charge deems it appropriate that the individual performing a stipulated test of inspection have a specific certification or license as indicated below, such designation shall appear below the Agency Number on the Schedule.

PE/SE	Structural Engineer - a licensed PE specializing in the design of building structures
PE/GE	Geotechnical Engineer - a licensed PE specializing in soil mechanics and foundations
BT	Engineer - in - training - a graduate engineer who has passed the Fundamentals of Engineering examination
AMERICAN CONCRETE INSTITUTE (ACI) CERTIFICATION	
ACI-CFT	Concrete Field Testing Technician - Grade 1
ACI-CCS	Concrete Construction Special Inspector
ACI-LTI	Laboratory Testing Technician - Grade 1&2
ACI-STT	Strength Testing Technician
AMERICAN WELDING SOCIETY (AWS) CERTIFICATION	
AWS-CWI	Certified Welding Inspector
AWS/AISC-SSI	Certified Structural Steel Inspector
INTERNATIONAL CODE COUNCIL (ICC) CERTIFICATION	
ICC-SMS	Structural Masonry Special Inspector
ICC-SWS	Structural Steel and Welding Special Inspector
ICC-SFS	Spray-Applied Fireproofing Special Inspector
ICC-PC3	Prestressed Concrete Special Inspector
ICC-RC3	Reinforced Concrete Special Inspector
NATIONAL INSTITUTE FOR CERTIFICATION IN ENGINEERING TECHNOLOGIES (NICET)	
NICET-CT	Concrete Technician - Levels I, II, III & IV
NICET-ST	Soil Technicians - Levels I, II, III & IV
NICET-GET	Geotechnical Engineering Technician - Levels I, II, III & IV

STRUCTURAL DESIGN CRITERIA

BUILDING DATA:	DESIGN CRITERIA
LOCATION	WASHINGTONVILLE, NY
BUILDING OCCUPANCY RISK CATEGORY	III
APPLICABLE BUILDING CODE	2020 EXISTING BUILDING CODE OF NEW YORK STATE (IBC 2018)

SNOW LOADING:

SNOW IMPORTANCE FACTOR	Is	1.1
GROUND SNOW LOAD	Pg	40 PSF
SNOW EXPOSURE FACTOR	Ce	1.0
ROOF THERMAL FACTOR	Ct	1.0
FLAT ROOF SNOW LOAD	Pf	30.8 PSF

WIND LOADING (MAIN WIND FORCE RESISTING SYSTEM):

ULTIMATE DESIGN WIND SPEED (3-SECOND GUST)	Vult	120 mph
NOMINAL DESIGN WIND SPEED (3-SECOND GUST)	Vnom	93 mph
EXPOSURE CATEGORY	C	
ENCLOSURE CLASSIFICATION	ENCLOSED	
INTERNAL PRESSURE COEFFICIENT	Gcpi	+0.18/-0.18

SEISMIC LOADING:

MAPPED SHORT PERIOD SPECTRAL RESPONSE ACCELERATION	Ss	0.239g
MAPPED 1-SEC PERIOD SPECTRAL RESPONSE ACCELERATION	S1	0.057g
SHORT PERIOD DESIGN SPECTRAL RESPONSE ACCELERATION	Sds	0.259g
1-SEC PERIOD DESIGN SPECTRAL RESPONSE ACCELERATION	Sd1	0.091g
SEISMIC DESIGN CATEGORY	D	

SEISMIC LOADING:

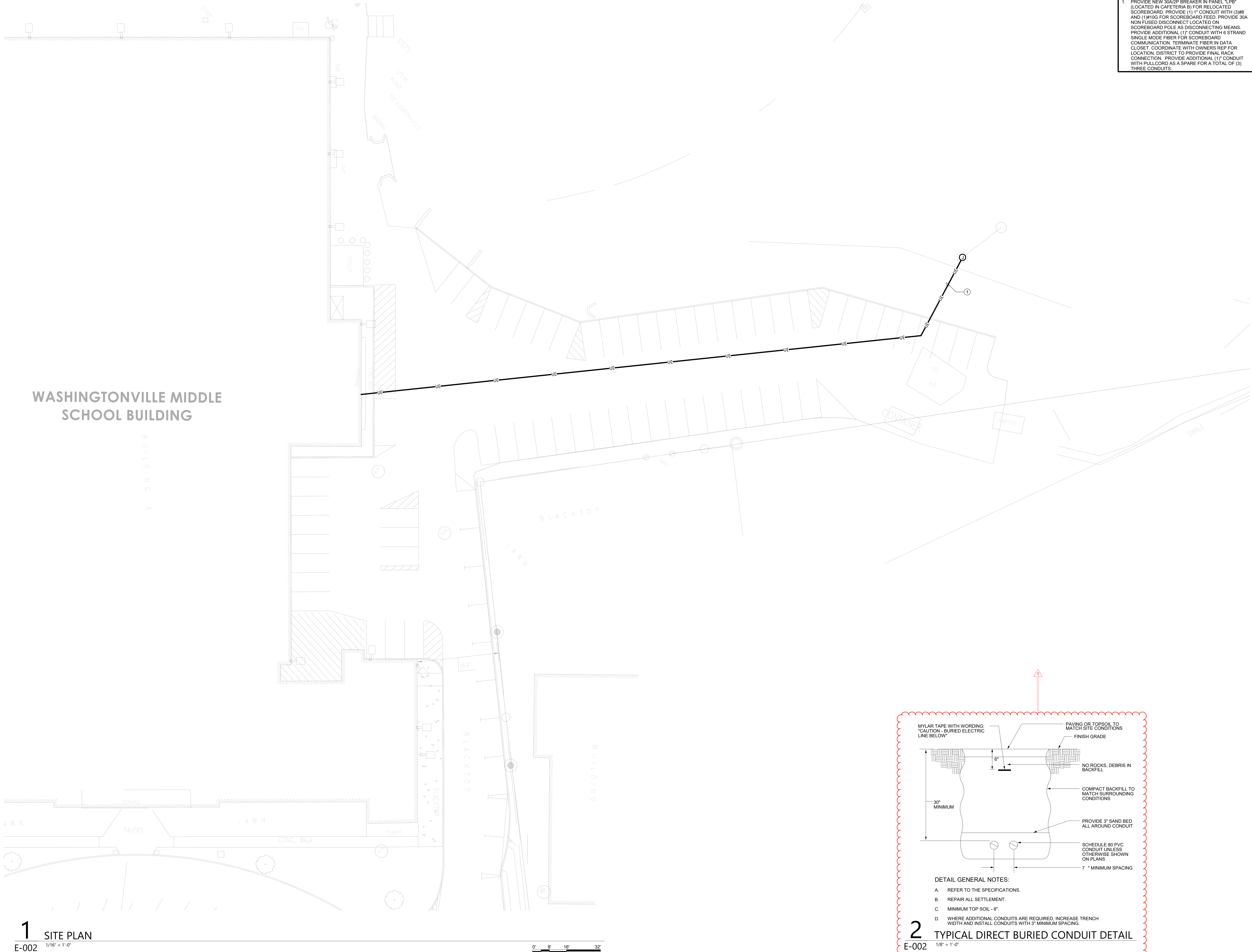
THE CHANGE IN DEMAND TO CAPACITY RATIO OF THE EXISTING SEISMIC FORCE RESISTING SYSTEM RESULTING FROM THE SCOPE OF THE NEW WORK DOES NOT EXCEED THE LIMITS ALLOWED UNDER THE 2018 IBC (2020 EXISTING BUILDING OF NYS)

SCHEDULE OF STRUCTURAL SPECIAL INSPECTIONS

THE FOLLOWING TABLES COMPRISES THE STRUCTURAL SPECIAL INSPECTION REQUIREMENTS FOR THIS PROJECT IN ACCORDANCE WITH CHAPTER 17 OF THE 2018 INTERNATIONAL BUILDING CODE. REFER TO THE PROJECT SPECIFICATIONS FOR REQUIRED QUALIFICATIONS OF ALL PERSONNEL PERFORMING SPECIAL INSPECTION ACTIVITIES AND ADDITIONAL TESTING INFORMATION.

CAST-IN-PLACE CONCRETE - REQUIREMENTS FOR SPECIAL INSPECTION & TESTING				STEEL CONSTRUCTION - REQUIREMENTS FOR SPECIAL INSPECTION & TESTING					
AREAS OF INSPECTION & TESTING		FREQUENCY OF INSPECTION OR TESTING	REFERENCE STANDARD	IBC REFERENCE	AREAS OF INSPECTION & TESTING		FREQUENCY OF INSPECTION OR TESTING	REFERENCE STANDARD	IBC REFERENCE
1. INSPECT REINFORCEMENT, INCLUDING PRESTRESSING TENDONS, AND VERIFY PLACEMENT.		PERIODIC	ACI 318 CH. 20, 25.2, 25.3, 26.6.1 - 26.6.3	1908.4	1. FABRICATOR'S SHOP TESTING AND QUALITY CONTROL PROGRAM: A. VERIFY FABRICATOR'S CERTIFICATION AND QUALITY CONTROL PROGRAM. B. SPECIAL INSPECTIONS REQUIRED IN FABRICATOR'S SHOP FOR ELEMENTS IDENTIFIED BELOW.		PERIODIC	AISC PLANT CERTIFICATION PROGRAM	1705.2
2. REINFORCING BAR WELDING: A. VERIFY WELDABILITY OF REINFORCING BARS OTHER THAN ASTM A706; B. INSPECT SINGLE-PASS FILLET WELDS, MAXIMUM 5/16" AND 3/8" IN ALL OTHER WELDS.		PERIODIC	AWS D1.4 ACI 318 26.6.4	-	2. INSPECTION TASKS FOR HIGH-STRENGTH BOLTS, NUTS AND WASHERS PRIOR TO BOLTING: A. VERIFY MANUFACTURER'S CERTIFICATIONS AVAILABLE FOR FASTENER MATERIALS. B. FASTENERS MARKED IN ACCORDANCE WITH ASTM REQUIREMENTS. C. PROPER FASTENERS SELECTED FOR JOINT DETAIL (GRADE, TYPE, BOLT LENGTH IF THREADS ARE TO BE EXCLUDED FROM SHEAR PLANE) D. PROPER BOLTING PROCEDURE SELECTED FOR JOINT DETAIL. E. CONNECTING ELEMENTS, INCLUDING THE APPROPRIATE FATTING SURFACE CONDITION AND HOLE PREPARATION, IF SPECIFIED, MEET APPLICABLE REQUIREMENTS. F. PRE-INSTALLATION VERIFICATION AND TESTING BY INSTALLATION PERSONNEL, OBSERVED AND DOCUMENTED FOR FASTENER ASSEMBLIES AND METHODS USED. G. PROPER STORAGE PROVIDED FOR BOLTS, NUTS, WASHERS, AND OTHER FASTENERS.		CONTINUOUS	ASC 360, TABLE N5-6.1	
3. INSPECT ANCHORS CAST IN CONCRETE		PERIODIC	ACI 318 17.8.2	-			PERIODIC		
4. INSPECT ANCHORS POST-INSTALLED IN HARDENED CONCRETE MEMBERS. A. ADHESIVE ANCHORS INSTALLED IN HORIZONTALLY OR UPWARDLY INCLINED ORIENTATIONS TO RESIST SUSTAINED TENSION LOADS. B. MECHANICAL ANCHORS AND ADHESIVE ANCHORS.		CONTINUOUS	ACI 318 17.8.2.4	-			PERIODIC		
5. VERIFY USE OF REQUIRED DESIGN MIX.		PERIODIC	ACI 318 CH. 19, 26.4.3, 26.4.4	1904.1, 1904.2, 1908.2, 1908.3			PERIODIC		
6. PRIOR TO CONCRETE PLACEMENT, FABRICATE SPECIMENS FOR STRENGTH TESTS, PERFORM SLUMP AND AIR CONTENT TESTS, AND DETERMINE THE TEMPERATURE OF THE CONCRETE.		CONTINUOUS	ASTM C172 ASTM C31	1908.10			PERIODIC		
7. INSPECT CONCRETE AND SHOTCRETE PLACEMENT FOR PROPER APPLICATION TECHNIQUES.		CONTINUOUS	ACI 318 26.5	1908.6, 1908.7, 1908.8			PERIODIC		
8. VERIFY MAINTENANCE OF SPECIFIED CURING TEMPERATURE AND TECHNIQUES.		PERIODIC	ACI 318 26.5.3 - 26.5.5	1908.9			PERIODIC		
9. INSPECT PRESTRESSED CONCRETE FOR: A. APPLICATION OF PRESTRESSING FORCES; AND B. GROUTING OF BONDED PRESTRESSING TENDONS.		CONTINUOUS	ACI 318 26.10	-	3. INSPECTION TASKS FOR HIGH-STRENGTH BOLTS, NUTS AND WASHERS DURING BOLTING: A. FASTENER ASSEMBLIES, OF SUITABLE CONDITION, PLACED IN ALL HOLES AND WASHERS (IF REQUIRED) ARE POSITIONED AS REQUIRED. B. JOINT BROUGHT TO THE SNUG-TIGHT CONDITION PRIOR TO THE TIGHTENING OPERATION. C. FASTENER COMPONENT NOT TURNED BY THE WRENCH PREVENTED FROM ROTATING. D. FASTENERS ARE PRETENSIONED IN ACCORDANCE WITH THE RCSC SPECIFICATION, PROCESSING SYSTEMATICALLY FROM THE POST-RIGID POINT TOWARD THE FREE EDGES.		PERIODIC	ASC 360, TABLE N5-6.2	
10. INSPECT ERECTION OF PRECAST CONCRETE MEMBERS.		PERIODIC	ACI 318 CH. 26.8	-			PERIODIC		
11. VERIFY IN-SITU CONCRETE STRENGTH, PRIOR TO STRESSING OF TENDONS IN POST-TENSIONED CONCRETE AND PRIOR TO REMOVAL OF SHORES AND FORMS FROM BEAMS AND STRUCTURAL SLABS.		PERIODIC	ACI 318 26.11.2	-			PERIODIC		
12. INSPECT FORMWORK FOR SHAPE, LOCATION AND DIMENSIONS OF THE CONCRETE MEMBER BEING FORMED.		PERIODIC	ACI 318 26.11.2 (b)	-	4. INSPECTION TASK FOR HIGH-STRENGTH BOLTS, NUTS AND WASHERS AFTER BOLTING: A. DOCUMENT ACCEPTANCE OR REJECTION OF BOLTED CONNECTIONS.		CONTINUOUS	ASC 360, TABLE N5-6.3	
CAST-IN-PLACE DEEP FOUNDATION ELEMENTS - REQUIREMENTS FOR SPECIAL INSPECTION & TESTING		FREQUENCY OF INSPECTION OR TESTING	REFERENCE STANDARD	IBC REFERENCE					
AREAS OF INSPECTION & TESTING									
1. INSPECT DRILLING OPERATIONS AND MAINTAIN COMPLETE AND ACCURATE RECORDS FOR EACH ELEMENT.		CONTINUOUS		1705.8	5. INSPECTION TASKS PRIOR TO WELDING: A. WELDING PROCEDURE SPECIFICATIONS (WPS) ARE AVAILABLE B. MANUFACTURER CERTIFICATIONS FOR WELDING CONSUMABLES ARE AVAILABLE C. MATERIAL IDENTIFICATION (TYPE/GRADE) D. WELDER IDENTIFICATION SYSTEM E. SET-UP OF GROOVE WELDS (INCLUDING JOINT GEOMETRY): JOINT PREPARATION DIMENSIONS (ALIGNMENT, ROOT OPENING & FACE, VEE) CLEANLINESS (CONDITION OF STEEL SURFACES) TACKING (TACK WELD QUALITY AND LOCATION) BACKING TYPE AND FIT (IF APPLICABLE) G. CONFIGURATION AND FINISH OF ACCESS HOLE H. SET-UP OF FILLET WELDS DIMENSIONS (ALIGNMENT, GAPS AT ROOT) CLEANLINESS (CONDITION OF STEEL SURFACES) ALIGNMENT (TACK WELD QUALITY AND LOCATION)		CONTINUOUS	ASC 360, TABLE N5-6.1	
2. VERIFY PLACEMENT LOCATIONS AND PLUMBLINESS, CONFIRM ELEMENT DIAMETERS, BELL DIAMETERS (IF APPLICABLE), LENGTHS, EMBEDMENT INTO BEDROCK (IF APPLICABLE) AND ADEQUATE END BEARING STRATA CAPACITY. RECORD CONCRETE OR GROUT VOLUMES.		CONTINUOUS			6. INSPECTION TASKS DURING WELDING: A. USE OF QUALIFIED WELDERS B. CONTROL AND HANDLING OF WELDING CONSUMABLES, INCLUDING PACKING AND EXPOSURE C. ENVIRONMENTAL CONDITIONS INCLUDING WIND SPEED WITHIN LIMITS, PRECIPITATION, AND TEMPERATURE D. WPS FOLLOWED: SETTINGS ON WELDING EQUIPMENT TRAVEL SPEED SELECTED WELDING MATERIALS SHIELDING GAS TYPE/FLOW RATE PREHEAT APPLIED INTERPASS TEMPERATURE MAINTAINED (MIN/MAX) PROPER POSITION (F, V, H, OH) E. WELDING TECHNIQUES: INTERPASS AND FINAL CLEANING EACH PASS WITHIN PROFILE LIMITATIONS EACH PASS MEETS QUALITY REQUIREMENTS		CONTINUOUS		
3. FOR CONCRETE ELEMENTS, PERFORM TESTS AND ADDITIONAL SPECIAL INSPECTIONS IN ACCORDANCE WITH SECTION 1705.3.					7. INSPECTION TASKS AFTER WELDING: A. WELDS CLEANED B. SIZE, LENGTH, AND LOCATIONS OF WELDS C. WELDS MEET VISUAL ACCEPTANCE CRITERIA: CRACK PROHIBITION WELD/BASE-METAL FUSION CRATER CROSS SECTION WELD PROFILES WELD SIZE UNDERCUT POROSITY D. ARC STRIKES E. AREA F. BACKING REMOVED AND WELD TABS REMOVED (IF REQUIRED) G. REPAIR ACTIVITIES H. DOCUMENT ACCEPTANCE OR REJECTION OF WELDED JOINT OR MEMBER		PERIODIC	ASC 360, TABLE N5-6.2	
					8. INSPECTION TASKS DURING WELDING: A. WELDS CLEANED B. SIZE, LENGTH, AND LOCATIONS OF WELDS C. WELDS MEET VISUAL ACCEPTANCE CRITERIA: CRACK PROHIBITION WELD/BASE-METAL FUSION CRATER CROSS SECTION WELD PROFILES WELD SIZE UNDERCUT POROSITY D. ARC STRIKES E. AREA F. BACKING REMOVED AND WELD TABS REMOVED (IF REQUIRED) G. REPAIR ACTIVITIES H. DOCUMENT ACCEPTANCE OR REJECTION OF WELDED JOINT OR MEMBER		PERIODIC	ASC 360, TABLE N5-6.3	
					9. INSPECTION TASKS DURING WELDING: A. WELDS CLEANED B. SIZE, LENGTH, AND LOCATIONS OF WELDS C. WELDS MEET VISUAL ACCEPTANCE CRITERIA: CRACK PROHIBITION WELD/BASE-METAL FUSION CRATER CROSS SECTION WELD PROFILES WELD SIZE UNDERCUT POROSITY D. ARC STRIKES E. AREA F. BACKING REMOVED AND WELD TABS REMOVED (IF REQUIRED) G. REPAIR ACTIVITIES H. DOCUMENT ACCEPTANCE OR REJECTION OF WELDED JOINT OR MEMBER		PERIODIC	ASC 360, TABLE N5-6.4	
					10. INSPECTION TASKS DURING WELDING: A. WELDS CLEANED B. SIZE, LENGTH, AND LOCATIONS OF WELDS C. WELDS MEET VISUAL ACCEPTANCE CRITERIA: CRACK PROHIBITION WELD/BASE-METAL FUSION CRATER CROSS SECTION WELD PROFILES WELD SIZE UNDERCUT POROSITY D. ARC STRIKES E. AREA F. BACKING REMOVED AND WELD TABS REMOVED (IF REQUIRED) G. REPAIR ACTIVITIES H. DOCUMENT ACCEPTANCE OR REJECTION OF WELDED JOINT OR MEMBER		PERIODIC	ASC 360, TABLE N5-6.5	
					11. INSPECTION TASKS DURING WELDING: A. WELDS CLEANED B. SIZE, LENGTH, AND LOCATIONS OF WELDS C. WELDS MEET VISUAL ACCEPTANCE CRITERIA: CRACK PROHIBITION WELD/BASE-METAL FUSION CRATER CROSS SECTION WELD PROFILES WELD SIZE UNDERCUT POROSITY D. ARC STRIKES E. AREA F. BACKING REMOVED AND WELD TABS REMOVED (IF REQUIRED) G. REPAIR ACTIVITIES H. DOCUMENT ACCEPTANCE OR REJECTION OF WELDED JOINT OR MEMBER		PERIODIC	ASC 360, TABLE N5-6.6	
					12. INSPECTION TASKS DURING WELDING: A. WELDS CLEANED B. SIZE, LENGTH, AND LOCATIONS OF WELDS C. WELDS MEET VISUAL ACCEPTANCE CRITERIA: CRACK PROHIBITION WELD/BASE-METAL FUSION CRATER CROSS SECTION WELD PROFILES WELD SIZE UNDERCUT POROSITY D. ARC STRIKES E. AREA F. BACKING REMOVED AND WELD TABS REMOVED (IF REQUIRED) G. REPAIR ACTIVITIES H. DOCUMENT ACCEPTANCE OR REJECTION OF WELDED JOINT OR MEMBER		PERIODIC	ASC 360, TABLE N5-6.7	
					13. INSPECTION TASKS DURING WELDING: A. WELDS CLEANED B. SIZE, LENGTH, AND LOCATIONS OF WELDS C. WELDS MEET VISUAL ACCEPTANCE CRITERIA: CRACK PROHIBITION WELD/BASE-METAL FUSION CRATER CROSS SECTION WELD PROFILES WELD SIZE UNDERCUT POROSITY D. ARC STRIKES E. AREA F. BACKING REMOVED AND WELD TABS REMOVED (IF REQUIRED) G. REPAIR ACTIVITIES H. DOCUMENT ACCEPTANCE OR REJECTION OF WELDED JOINT OR MEMBER		PERIODIC	ASC 360, TABLE N5-6.8	
					14. INSPECTION TASKS DURING WELDING: A. WELDS CLEANED B. SIZE, LENGTH, AND LOCATIONS OF WELDS C. WELDS MEET VISUAL ACCEPTANCE CRITERIA: CRACK PROHIBITION WELD/BASE-METAL FUSION CRATER CROSS SECTION WELD PROFILES WELD SIZE UNDERCUT POROSITY D. ARC STRIKES E. AREA F. BACKING REMOVED AND WELD TABS REMOVED (IF REQUIRED) G. REPAIR ACTIVITIES H. DOCUMENT ACCEPTANCE OR REJECTION OF WELDED JOINT OR MEMBER		PERIODIC	ASC 360, TABLE N5-6.9	
					15. INSPECTION TASKS DURING WELDING: A. WELDS CLEANED B. SIZE, LENGTH, AND LOCATIONS OF WELDS C. WELDS MEET VISUAL ACCEPTANCE CRITERIA: CRACK PROHIBITION WELD/BASE-METAL FUSION CRATER CROSS SECTION WELD PROFILES WELD SIZE UNDERCUT POROSITY D. ARC STRIKES E. AREA F. BACKING REMOVED AND WELD TABS REMOVED (IF REQUIRED) G. REPAIR ACTIVITIES H. DOCUMENT ACCEPTANCE OR REJECTION OF WELDED JOINT OR MEMBER		PERIODIC	ASC 360, TABLE N5-6.10	
					16. INSPECTION TASKS DURING WELDING: A. WELDS CLEANED B. SIZE, LENGTH, AND LOCATIONS OF WELDS C. WELDS MEET VISUAL ACCEPTANCE CRITERIA: CRACK PROHIBITION WELD/BASE-METAL FUSION CRATER CROSS SECTION WELD PROFILES WELD SIZE UNDERCUT POROSITY D. ARC STRIKES E. AREA F. BACKING REMOVED AND WELD TABS REMOVED (IF REQUIRED) G. REPAIR ACTIVITIES H. DOCUMENT ACCEPTANCE OR REJECTION OF WELDED JOINT OR MEMBER		PERIODIC	ASC 360, TABLE N5-6.11	
					17. INSPECTION TASKS DURING WELDING: A. WELDS CLEANED B. SIZE, LENGTH, AND LOCATIONS OF WELDS C. WELDS MEET VISUAL ACCEPTANCE CRITERIA: CRACK PROHIBITION WELD/BASE-METAL FUSION CRATER CROSS SECTION WELD PROFILES WELD SIZE UNDERCUT POROSITY D. ARC STRIKES E. AREA F. BACKING REMOVED AND WELD TABS REMOVED (IF REQUIRED) G. REPAIR ACTIVITIES H. DOCUMENT ACCEPTANCE OR REJECTION OF WELDED JOINT OR MEMBER		PERIODIC	ASC 360, TABLE N5-6.12	
					18. INSPECTION TASKS DURING WELDING: A. WELDS CLEANED B. SIZE, LENGTH, AND LOCATIONS OF WELDS C. WELDS MEET VISUAL ACCEPTANCE CRITERIA: CRACK PROHIBITION WELD/BASE-METAL FUSION CRATER CROSS SECTION WELD PROFILES WELD SIZE UNDERCUT POROSITY D. ARC STRIKES E. AREA F. BACKING REMOVED AND WELD TABS REMOVED (IF REQUIRED) G. REPAIR ACTIVITIES H. DOCUMENT ACCEPTANCE OR REJECTION OF WELDED JOINT OR MEMBER		PERIODIC	ASC 360, TABLE N5-6.13	
					19. INSPECTION TASKS DURING WELDING: A. WELDS CLEANED B. SIZE, LENGTH, AND LOCATIONS OF WELDS C. WELDS MEET VISUAL ACCEPTANCE CRITERIA: CRACK PROHIBITION WELD/BASE-METAL FUSION CRATER CROSS SECTION WELD PROFILES WELD SIZE UNDERCUT POROSITY D. ARC STRIKES E. AREA F. BACKING REMOVED AND WELD TABS REMOVED (IF REQUIRED) G. REPAIR ACTIVITIES H. DOCUMENT ACCEPTANCE OR REJECTION OF WELDED JOINT OR MEMBER		PERIODIC	ASC 360, TABLE N5-6.14	
					20. INSPECTION TASKS DURING WELDING: A. WELDS CLEANED B. SIZE, LENGTH, AND LOCATIONS OF WELDS C. WELDS MEET VISUAL ACCEPTANCE CRITERIA: CRACK PROHIBITION WELD/BASE-METAL FUSION CRATER CROSS SECTION WELD PROFILES WELD SIZE UNDERCUT POROSITY D. ARC STRIKES E. AREA F. BACKING REMOVED AND WELD TABS REMOVED (IF REQUIRED) G. REPAIR ACTIVITIES H. DOCUMENT ACCEPTANCE OR REJECTION OF WELDED JOINT OR MEMBER		PERIODIC	ASC 360, TABLE N5-6.15	
					21. INSPECTION TASKS DURING WELDING: A. WELDS CLEANED B. SIZE, LENGTH, AND LOCATIONS OF WELDS C. WELDS MEET VISUAL ACCEPTANCE CRITERIA: CRACK PROHIBITION WELD/BASE-METAL FUSION CRATER CROSS SECTION WELD PROFILES WELD SIZE UNDERCUT POROSITY D. ARC STRIKES E. AREA F. BACKING REMOVED AND WELD TABS REMOVED (IF REQUIRED) G. REPAIR ACTIVITIES H. DOCUMENT ACCEPTANCE OR REJECTION OF WELDED JOINT OR MEMBER		PERIODIC	ASC 360, TABLE N5-6.16	
					22. INSPECTION TASKS DURING WELDING: A. WELDS CLEANED B. SIZE, LENGTH, AND LOCATIONS OF WELDS C. WELDS MEET VISUAL ACCEPTANCE CRITERIA: CRACK PROHIBITION WELD/BASE-METAL FUSION CRATER CROSS SECTION WELD PROFILES WELD SIZE UNDERCUT POROSITY D. ARC STRIKES E. AREA F. BACKING REMOVED AND WELD TABS REMOVED (IF REQUIRED) G. REPAIR ACTIVITIES H. DOCUMENT ACCEPTANCE OR REJECTION OF WELDED JOINT OR MEMBER		PERIODIC	ASC 360, TABLE N5-6.17	
					23. INSPECTION TASKS DURING WELDING: A. WELDS CLEANED B. SIZE, LENGTH, AND LOCATIONS OF WELDS C. WELDS MEET VISUAL ACCEPTANCE CRITERIA: CRACK PROHIBITION WELD/BASE-METAL FUSION CRATER CROSS SECTION WELD PROFILES WELD SIZE UNDERCUT POROSITY D. ARC STRIKES E. AREA F. BACKING REMOVED AND WELD TABS REMOVED (IF REQUIRED) G. REPAIR ACTIVITIES H. DOCUMENT ACCEPTANCE OR REJECTION OF WELDED JOINT OR MEMBER		PERIODIC	ASC 360, TABLE N5-6.18	
					24. INSPECTION TASKS DURING WELDING: A. WELDS CLEANED B. SIZE, LENGTH, AND LOCATIONS OF WELDS C. WELDS MEET VISUAL ACCEPTANCE CRITERIA: CRACK PROHIBITION WELD/BASE-METAL FUSION CRATER CROSS SECTION WELD PROFILES WELD SIZE UNDERCUT POROSITY D. ARC STRIKES E. AREA F. BACKING REMOVED AND WELD TABS REMOVED (IF REQUIRED) G. REPAIR ACTIVITIES H. DOCUMENT ACCEPTANCE OR REJECTION OF WELDED JOINT OR MEMBER		PERIODIC	ASC 360, TABLE N5-6.19	
					25. INSPECTION TASKS DURING WELDING: A. WELDS CLEANED B. SIZE, LENGTH, AND LOCATIONS OF WELDS C. WELDS MEET VISUAL ACCEPTANCE CRITERIA: CRACK PROHIBITION WELD/BASE-METAL FUSION CRATER CROSS SECTION WELD PROFILES WELD SIZE UNDERCUT POROSITY D. ARC STRIKES E. AREA F. BACKING REMOVED AND WELD TABS REMOVED (IF REQUIRED) G. REPAIR ACTIVITIES H. DOCUMENT ACCEPTANCE OR REJECTION OF WELDED JOINT OR MEMBER		PERIODIC	ASC 360, TABLE N5-6.20	
					26. INSPECTION TASKS DURING WELDING: A. WELDS CLEANED B. SIZE, LENGTH, AND LOCATIONS OF WELDS C. WELDS MEET VISUAL ACCEPTANCE CRITERIA: CRACK PROHIBITION WELD/BASE-METAL FUSION CRATER CROSS SECTION WELD PROFILES WELD SIZE UNDERCUT POROSITY D. ARC STRIKES E. AREA F. BACKING REMOVED AND WELD TABS REMOVED (IF REQUIRED) G. REPAIR ACTIVITIES H. DOCUMENT ACCEPTANCE OR REJECTION OF WELDED JOINT OR MEMBER		PERIODIC	ASC 360, TABLE N5-6.21	
					27. INSPECTION TASKS DURING WELDING: A. WELDS CLEANED B. SIZE, LENGTH, AND LOCATIONS OF WELDS C. WELDS MEET VISUAL ACCEPTANCE CRITERIA: CRACK PROHIBITION WELD/BASE-METAL FUSION CRATER CROSS SECTION WELD PROFILES WELD SIZE UNDERCUT POROSITY D. ARC STRIKES E. AREA F. BACKING REMOVED AND WELD TABS REMOVED (IF REQUIRED) G. REPAIR ACTIVITIES H. DOCUMENT ACCEPTANCE OR REJECTION OF WELDED JOINT OR MEMBER		PERIODIC	ASC 360, TABLE N5-6.22	
					28. INSPECTION TASKS DURING WELDING: A. WELDS CLEANED B. SIZE, LENGTH, AND LOCATIONS OF WELDS C. WELDS MEET VISUAL ACCEPTANCE CRITERIA: CRACK PROHIBITION WELD/BASE-METAL FUSION CRATER CROSS SECTION WELD PROFILES WELD SIZE UNDERCUT POROSITY D. ARC STRIKES E. AREA F. BACKING REMOVED AND WELD TABS REMOVED (IF REQUIRED) G. REPAIR ACTIVITIES H. DOCUMENT ACCEPTANCE OR REJECTION OF WELDED JOINT OR MEMBER		PERIODIC	ASC 360, TABLE N5-6.23	
					29. INSPECTION TASKS DURING WELDING: A. WELDS CLEANED B. SIZE, LENGTH, AND LOCATIONS OF WELDS C. WELDS MEET VISUAL ACCEPTANCE CRITERIA: CRACK PROHIBITION WELD/BASE-METAL FUSION CRATER CROSS SECTION WELD PROFILES WELD SIZE UNDERCUT POROSITY D. ARC STRIKES E. AREA F. BACKING REMOVED AND WELD TABS REMOVED (IF REQUIRED) G. REPAIR ACTIVITIES H. DOCUMENT ACCEPTANCE OR REJECTION OF WELDED JOINT OR MEMBER		PERIODIC	ASC 360, TABLE N5-6.24	
					30. INSPECTION TASKS DURING WELDING: A. WELDS CLEANED B. SIZE, LENGTH, AND LOCATIONS OF WELDS C. WELDS MEET VISUAL ACCEPTANCE CRITERIA: CRACK PROHIBITION WELD/BASE-METAL FUSION CRATER CROSS SECTION WELD PROFILES WELD SIZE UNDERCUT POROSITY D. ARC STRIKES E. AREA F. BACKING REMOVED AND WELD TABS REMOVED (IF REQUIRED) G. REPAIR ACTIVITIES H. DOCUMENT ACCEPTANCE OR REJECTION OF WELDED JOINT OR MEMBER		PERIODIC	ASC 360, TABLE N5-6.25	
					31. INSPECTION TASKS DURING WELDING: A. WELDS CLEANED B. SIZE, LENGTH, AND LOCATIONS OF WELDS C. WELDS MEET VISUAL ACCEPTANCE CRITERIA: CRACK PROHIBITION WELD/BASE-METAL FUSION CRATER CROSS SECTION WELD PROFILES WELD SIZE UNDERCUT POROSITY D. ARC STRIKES E. AREA F. BACKING REMOVED AND WELD TABS REMOVED (IF REQUIRED) G. REPAIR ACTIVITIES H. DOCUMENT ACCEPTANCE OR REJECTION OF WELDED JOINT OR MEMBER		PERIODIC	ASC 360, TABLE N5-6.26	
					32. INSPECTION TASKS DURING WELDING: A. WELDS CLEANED B. SIZE, LENGTH, AND LOCATIONS OF WELDS C. WELDS MEET VISUAL ACCEPTANCE CRITERIA: CRACK PROHIBITION WELD/BASE-METAL FUSION CRATER CROSS SECTION WELD PROFILES WELD SIZE UNDERCUT POROSITY D. ARC STRIKES E. AREA F. BACKING REMOVED AND WELD TABS REMOVED (IF REQUIRED) G. REPAIR ACTIVITIES H. DOCUMENT ACCEPTANCE OR REJECTION OF WELDED JOINT OR MEMBER		PERIODIC	ASC 360, TABLE N5-6.27	
					33. INSPECTION TASKS DURING WELDING: A. WELDS CLEANED B. SIZE, LENGTH, AND LOCATIONS OF WELDS C. WELDS MEET VISUAL ACCEPTANCE CRITERIA: CRACK PROHIBITION WELD/BASE-METAL FUSION CRATER CROSS SECTION WELD PROFILES WELD SIZE UNDERCUT POROSITY D. ARC STRIKES E. AREA F. BACKING REMOVED AND WELD TABS REMOVED (IF REQUIRED) G. REPAIR ACTIVITIES H. DOCUMENT ACCEPTANCE OR REJECTION OF WELDED JOINT OR MEMBER		PERIODIC	ASC 360, TABLE N5-6.28	
					34. INSPECTION TASKS DURING WELDING: A. WELDS CLEANED B. SIZE, LENGTH, AND LOCATIONS OF WELDS C. WELDS MEET VISUAL ACCEPTANCE CRITERIA: CRACK PROHIBITION WELD/BASE-METAL FUSION CRATER CROSS SECTION WELD PROFILES WELD SIZE UNDERCUT POROSITY D. ARC STRIKES E. AREA F. BACKING REMOVED AND WELD TABS REMOVED (IF REQUIRED) G. REPAIR ACTIVITIES H. DOCUMENT ACCEPTANCE OR REJECTION OF WELDED JOINT OR MEMBER		PERIODIC	ASC 360, TABLE N5-6.29	
					35. INSPECTION TASKS DURING WELDING: A. WELDS CLEANED B. SIZE, LENGTH, AND LOCATIONS OF WELDS C. WELDS MEET VISUAL ACCEPTANCE CRITERIA: CRACK PROHIBITION WELD/BASE-METAL FUSION CRATER CROSS SECTION WELD PROFILES WELD SIZE UNDERCUT POROSITY D. ARC STRIKES E. AREA F. BACKING REMOVED AND WELD TABS REMOVED (IF REQUIRED) G. REPAIR ACTIVITIES H. DOCUMENT ACCEPTANCE OR REJECTION OF WELDED JOINT OR MEMBER		PERIODIC	ASC 360, TABLE N5-6.30	
					36. INSPECTION TASKS DURING WELDING: A. WELDS CLEANED B. SIZE, LENGTH, AND LOCATIONS OF WELDS C. WELDS MEET VISUAL ACCEPTANCE CRITERIA: CRACK PROHIBITION WELD/BASE-METAL FUSION CRATER CROSS SECTION WELD PROFILES WELD SIZE UNDERCUT POROSITY D. ARC STRIKES E. AREA F. BACKING REMOVED AND WELD TABS REMOVED (IF REQUIRED) G. REPAIR ACTIVITIES H. DOCUMENT ACCEPTANCE OR REJECTION OF WELDED JOINT OR MEMBER		PERIODIC	ASC 360, TABLE N5-6.31	
					37. INSPECTION TASKS DURING WELDING: A. WELDS CLEANED B. SIZE, LENGTH, AND LOCATIONS OF WELDS C. WELDS MEET VISUAL ACCEPTANCE CRITERIA: CRACK PROHIBITION WELD/BASE-METAL FUSION CRATER CROSS SECTION WELD PROFILES WELD SIZE UNDERCUT POROSITY D. ARC STRIKES E. AREA F. BACKING REMOVED AND WELD TABS REMOVED (IF REQUIRED) G. REPAIR ACTIVITIES H. DOCUMENT ACCEPTANCE OR REJECTION OF WELDED JOINT OR MEMBER		PERIODIC	ASC 360, TABLE N5-6.32	
					38. INSPECTION TASKS DURING WELDING: A. WELDS CLEANED B. SIZE, LENGTH, AND LOCATIONS OF WELDS C. WELDS MEET VISUAL ACCEPTANCE CRITERIA: CRACK PROHIBITION WELD/BASE-METAL FUSION CRATER CROSS SECTION WELD PROFILES WELD SIZE UNDERCUT POROSITY D. ARC STRIKES E. AREA F. BACKING REMOVED AND WELD TABS REMOVED (IF REQUIRED) G. REPAIR ACTIVITIES H. DOCUMENT ACCEPTANCE OR REJECTION OF WELDED JOINT OR MEMBER		PERIODIC	ASC 360, TABLE N5-6.33	
					39. INSPECTION TASKS DURING WELDING: A. WELDS CLEANED B. SIZE, LENGTH, AND LOCATIONS OF WELDS C. WELDS MEET VISUAL ACCEPTANCE CRITERIA: CRACK PROHIBITION WELD/BASE-METAL FUSION CRATER CROSS SECTION WELD PROFILES WELD SIZE UNDERCUT POROSITY D. ARC STRIKES E. AREA F. BACKING REMOVED AND WELD TABS REMOVED (IF REQUIRED) G. REPAIR ACTIVITIES H. DOCUMENT ACCEPTANCE OR REJECTION OF WELDED JOINT OR MEMBER		PERIODIC	ASC 360, TABLE N5-6.34	
					40. INSPECTION TASKS DURING WELDING: A. WELDS CLEANED B. SIZE, LENGTH, AND LOCATIONS OF WELDS C. WELDS MEET VISUAL ACCEPTANCE CRITERIA: CRACK PROHIBITION WELD/BASE-METAL FUSION CRATER CROSS SECTION WELD PROFILES WELD SIZE UNDERCUT POROSITY D. ARC STRIKES E. AREA F. BACKING REMOVED AND WELD TABS REMOVED (IF REQUIRED) G. REPAIR ACTIVITIES H. DOCUMENT ACCEPTANCE OR REJECTION OF WELDED JOINT OR MEMBER		PERIODIC	ASC 360, TABLE N5-6.35	
					41. INSPECTION TASKS DURING WELDING: A. WELDS CLEANED B. SIZE, LENGTH, AND LOCATIONS OF WELDS C. WELDS MEET VISUAL ACCEPTANCE CRITERIA: CRACK PROHIBITION WELD/BASE-METAL FUSION CRATER CROSS SECTION WELD PROFILES WELD SIZE UNDERCUT POROSITY D. ARC STRIKES E. AREA F. BACKING REMOVED AND WELD TABS REMOVED (IF REQUIRED) G. REPAIR ACTIVITIES H. DOCUMENT ACCEPTANCE OR REJECTION OF WELDED JOINT OR MEMBER		PERIODIC	ASC 360, TABLE N5-6.36	
					42. INSPECTION TASKS DURING WELDING: A. WELDS CLEANED B. SIZE, LENGTH, AND LOCATIONS OF WELDS C. WELDS MEET VISUAL ACCEPTANCE CRITERIA: CRACK PROHIBITION WELD/BASE-METAL FUSION CRATER CROSS SECTION WELD PROFILES WELD SIZE UNDERCUT POROSITY D. ARC STRIKES E. AREA F. BACKING REMOVED AND WELD TABS REMOVED (IF REQUIRED) G. REPAIR ACTIVITIES H. DOCUMENT ACCEPTANCE OR REJECTION OF WELDED JOINT OR MEMBER		PERIODIC	ASC 360, TABLE N5-6.37	
					43. INSPECTION TASKS DURING WELDING: A. WELDS CLEANED B. SIZE, LENGTH, AND LOCATIONS OF WELDS C. WELDS MEET VISUAL ACCEPTANCE CRITERIA: CRACK PROHIBITION WELD/BASE-METAL FUSION CRATER CROSS SECTION WELD PROFILES WELD SIZE UNDERCUT POROSITY D. ARC STRIKES E. AREA F. BACKING REMOVED AND WELD TABS REMOVED (IF REQUIRED) G. REPAIR ACTIVITIES H. DOCUMENT ACCEPTANCE OR REJECTION OF WELDED JOINT OR MEMBER		PERIODIC	ASC 360, TABLE N5-6.38	
					44. INSPECTION TASKS DURING WELDING: A. WELDS CLEANED B. SIZE, LENGTH, AND LOCATIONS OF WELDS C. WELDS MEET VISUAL ACCEPTANCE CRITERIA: CRACK PROHIBITION WELD/BASE-METAL FUSION CRATER CROSS SECTION WELD PROFILES WELD SIZE UNDERCUT POROSITY D. ARC STRIKES E. AREA F. BACKING REMOVED AND WELD TABS REMOVED (IF REQUIRED) G. REPAIR ACTIVITIES H. DOCUMENT ACCEPTANCE OR REJECTION OF WELDED JOINT OR MEMBER		PERIODIC	ASC 360, TABLE N5-6.39	
					45. INSPECTION TASKS DURING WELDING: A. WELDS CLEANED B. SIZE, LENGTH, AND LOCATIONS OF WELDS C. WELDS MEET VISUAL ACCEPTANCE CRITERIA: CRACK PROHIBITION WELD/BASE-METAL FUSION CRATER CROSS SECTION WELD PROFILES WELD SIZE UNDERCUT POROSITY D. ARC STRIKES E. AREA F. BACKING REMOVED AND WELD TABS REMOVED (IF REQUIRED) G. REPAIR ACTIVITIES H. DOCUMENT ACCEPTANCE OR REJECTION OF WELDED JOINT OR MEMBER		PERIODIC	ASC 360, TABLE N5-6.40	
					46. INSPECTION TASKS DURING WELDING: A. WELDS CLEANED B. SIZE, LENGTH, AND LOCATIONS OF WELDS C. WELDS MEET VISUAL ACCEPTANCE CRITERIA: CRACK PROHIBITION WELD/BASE-METAL FUSION CRATER CROSS SECTION WELD PROFILES WELD SIZE UNDERCUT POROSITY D. ARC STRIKES E. AREA F. BACKING REMOVED AND WELD TABS REMOVED (IF REQUIRED) G. REPAIR ACTIVITIES H. DOCUMENT ACCEPTANCE OR REJECTION OF WELDED JOINT OR MEMBER		PERIODIC	ASC 360, TABLE N5-6.41	
					47. INSPECTION TASKS DURING WELDING: A. WELDS CLEANED B. SIZE, LENGTH, AND LOCATIONS OF WELDS C. WELDS MEET VISUAL ACCEPTANCE CRITERIA: CRACK PROHIBITION WELD/BASE-METAL FUSION CRATER CROSS SECTION WELD PROFILES WELD SIZE UNDERCUT POROSITY D. ARC STRIKES E. AREA F. BACKING REMOVED AND WELD TABS REMOVED (IF REQUIRED) G. REPAIR ACTIVITIES H. DOCUMENT ACCEPTANCE OR REJECTION OF WELDED JOINT OR MEMBER		PERIODIC	ASC 360, TABLE N5-6.42	
					48. INSPECTION TASKS DURING WELDING: A. WELDS CLEANED B. SIZE, LENGTH, AND LOCATIONS OF WELDS C. WELDS MEET VISUAL ACCEPTANCE CRITERIA: CRACK PROHIBITION WELD/BASE-METAL FUSION CRATER CROSS SECTION WELD PROFILES WELD SIZE UNDERCUT POROSITY D. ARC STRIKES E. AREA F. BACKING REMOVED AND WELD TABS REMOVED (IF REQUIRED) G. REPAIR ACTIVITIES H. DOCUMENT ACCEPTANCE OR REJECTION OF WELDED JOINT OR MEMBER		PERIODIC	ASC 360, TABLE N5-6.43	
					49. INSPECTION TASKS DURING WELDING: A. WELDS CLEANED B. SIZE, LENGTH, AND LOCATIONS OF WELDS C. WELDS MEET VISUAL ACCEPTANCE CRITERIA: CRACK PROHIBITION WELD/BASE-METAL FUSION CRATER CROSS SECTION WELD PROFILES WELD SIZE UNDERCUT POROSITY D. ARC STRIKES E. AREA F. BACKING REMOVED AND WELD TABS REMOVED (IF REQUIRED) G. REPAIR ACTIVITIES				

Autodesk Docs/228-2401 Washingtonville CSD 2024 Cap Project - Phase 2 and 3/243033_Washingtonville_MS_ELEC_Central_Bldg.dwg



1 SITE PLAN
E-002 1/16" = 1'-0"

2 TYPICAL DIRECT BURIED CONDUIT DETAIL
E-002 1/8" = 1'-0"

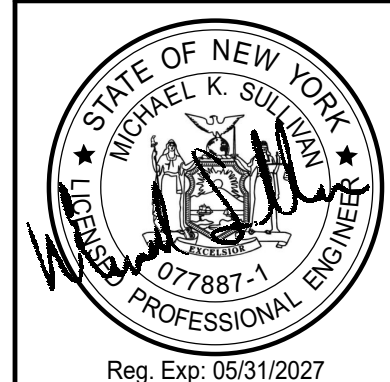
DRAWING NOTES

1. PROVIDE NEW 30A/2P BREAKER IN PANEL "LPB" (LOCATED IN CAFETERIA B) FOR RELOCATED SCOREBOARD. PROVIDE (1) 1" CONDUIT WITH (3)#8 AND (1)#10G FOR SCOREBOARD FEED. PROVIDE 30A NON FUSED DISCONNECT LOCATED ON SCOREBOARD POLE AS DISCONNECTING MEANS. PROVIDE ADDITIONAL (1)" CONDUIT WITH 6 STRAND SINGLE MODE FIBER FOR SCOREBOARD COMMUNICATION. TERMINATE FIBER IN DATA CLOSET. COORDINATE WITH OWNERS REP FOR LOCATION. DISTRICT TO PROVIDE FINAL RACK CONNECTION. PROVIDE ADDITIONAL (1)" CONDUIT WITH PULLCORD AS A SPARE FOR A TOTAL OF (3) THREE CONDUITS.



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WASHINGTONVILLE CENTRAL SCHOOL DISTRICT
WASHINGTONVILLE MIDDLE SCHOOL
2024 CAPITAL PROJECT - PHASE 3



NO.	DATE	DESCRIPTION
1	05/16/24	BID ADDENDUM #1

Drawn By: SPW
Checked By: SPW
Proj. #: 44-91-02-06-0-801-023
CSArch Proj. #: 228-2401-03
Construction Documents: 12/12/23

Sheet Title
SITE PLAN

Sheet No.
WMS
E-002

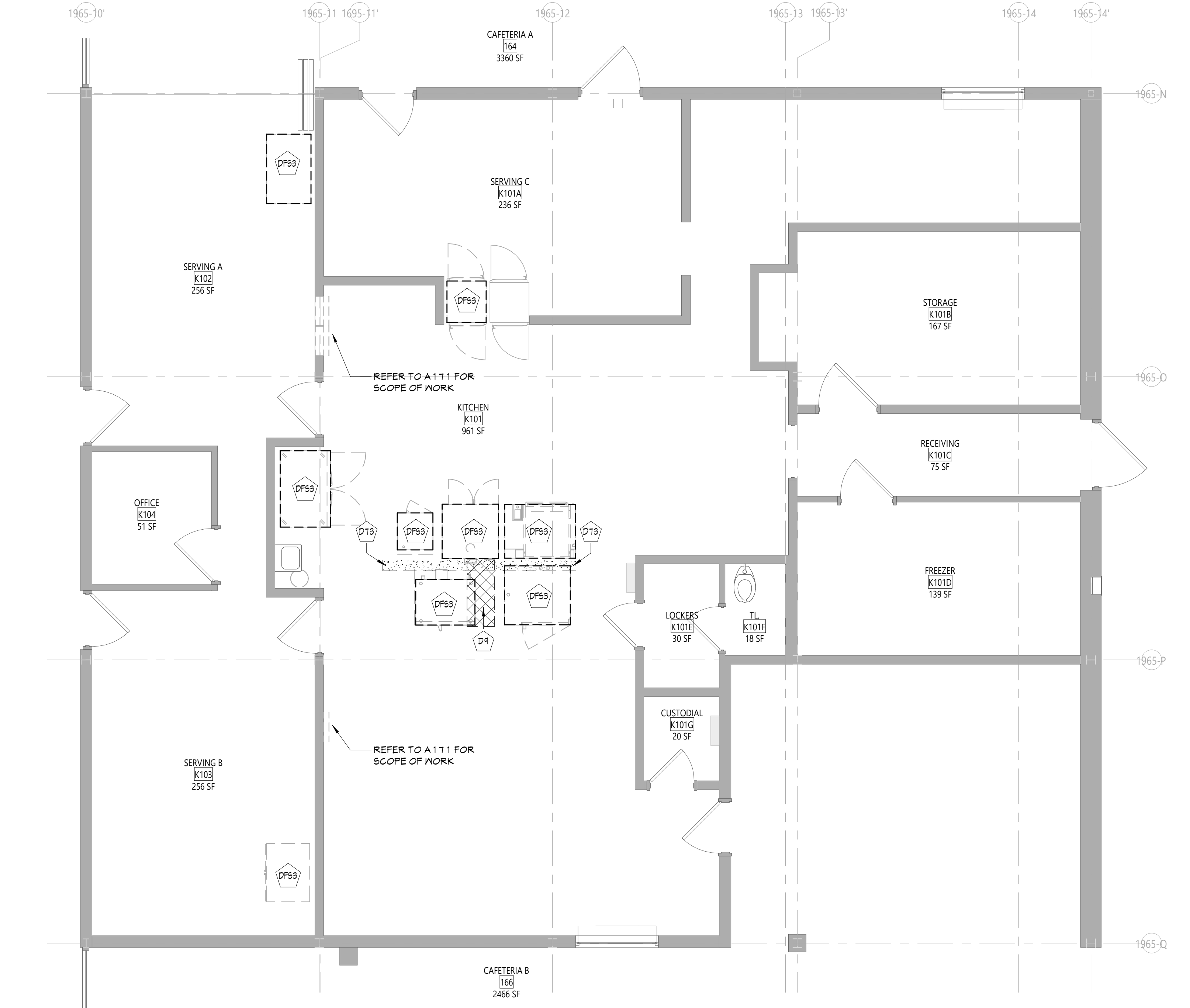
CONSTRUCTION DOCUMENTS

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Autodesk Docs/228-2401 Washingtonville CSD 2024 Cap Project - Phase 2 and 3/228-2401 WASHINGTONVILLE HS PH2, PH3 - ARCH-01



2 KITCHEN - DEMOLITION RCP
AD613 1/4" = 1'-0"



1 KITCHEN - DEMOLITION PLAN
AD613 1/4" = 1'-0"

DEMOLITION KEYNOTES		DEMOLITION GENERAL NOTES	
Description		1. THE CONTRACTOR SHALL VERIFY ALL EXISTING CONDITIONS. THE CONTRACTOR IS RESPONSIBLE FOR PERFORMING WORK INDICATED ON THE DOCUMENTS, EVEN IF ACTUAL CONDITIONS DIFFER FROM CONDITIONS SHOWN ON DRAWINGS. ANY VARYING EXISTING CONDITIONS AFFECTING THE SCOPE OF WORK SHALL BE BROUGHT TO THE ATTENTION OF THE ARCHITECT IN ADVANCE OF COMPLETING OR MODIFYING THE SCOPE OF WORK.	
D4	SAWCUT AND REMOVE EXISTING CONCRETE SLAB AS REQUIRED TO ACCOMMODATE NEW DRAINS. COORDINATE EXTENT OF WORK WITH PLUMBING DRAWINGS.	2. ALL REMOVALS SHALL BE COORDINATED ACCORDINGLY, AS NOT TO DISRUPT THE ONGOING OPERATIONS OF THE EXISTING FACILITIES. IF CIRCUMSTANCES REQUIRE THE DISRUPTION OF ANY OF THE EXISTING UTILITY SERVICES, NOTIFICATIONS SHALL BE GIVEN TO THE OWNER AND CONSTRUCTION MANAGER.	
D13	REMOVE EXISTING QUARRY TILE TO ACCOMMODATE NEW PARTITION BETWEEN FOOD PREP EQUIPMENT. COORDINATE WITH NEW WORK.	3. PATCH AND REPLACE EXISTING AND NEWLY CREATED HOLES IN WALLS (DUE TO REMOVAL) WITH MATERIALS TO MATCH EXISTING CONSTRUCTION. THIS IS THE RESPONSIBILITY OF EACH CONTRACTOR AS IT RELATES TO THEIR RESPECTIVE DEMOLITION AND NEW INSTALLATION WORK. PATCHES AND REPAIRS TO BE SMOKE TIGHT AND FIREPROOFED ACCORDINGLY. USE THE APPROPRIATE MATERIALS TO MATCH AND ALIGN WITH EXISTING CONSTRUCTION SO THAT THE INTEGRITY OF THE WALL ASSEMBLY IS MAINTAINED. THIS SHALL INCLUDE THE USE OF PROPERLY RATED FIRE RESISTIVE MATERIALS WHERE REQUIRED IN ACCORDANCE WITH THE UL DESIGN HANDBOOK.	
DC1	REMOVE EXISTING ACOUSTICAL PANEL CEILING SYSTEM IN ITS ENTIRETY. COORDINATE WITH MEP AND NEW WORK DRAWINGS.	4. SALVAGED ITEMS SHALL BE TEMPORARILY STORED AND PROTECTED UNLESS NOTED OTHERWISE TO TURN OVER TO THE OWNER.	
DC6	REMOVE EXISTING CEILING MOUNTED POT RACK AND TURN OVER TO OWNER.	5. ALL KEYED REMOVALS SHALL INCLUDE REMOVAL OF ANY AND ALL ANCHORS/HANGING/SUPPORT SYSTEMS INCLUDING OBJECTS EMBEDDED INTO EXISTING WALLS OR FLOOR/ROOF DECKS.	
DC1	REMOVE EXISTING SOFFIT BETWEEN EXISTING CEILINGS IN ITS ENTIRETY.	6. REFER TO HAZARDOUS MATERIAL, FOOD SERVICE, STRUCTURAL, AND MECHANICAL, ELECTRICAL, AND PLUMBING DRAWINGS FOR ADDITIONAL INFORMATION.	
DE2	LIGHTING FIXTURE. COORDINATE WITH ELECTRICAL DRAWINGS.	7. PROVIDE TEMPORARY SHORING AS NECESSARY AT ALL AREAS OF WALL REMOVAL AND NEW WALL PENETRATIONS.	
DF53	FOOD PREPARATION EQUIPMENT. COORDINATE WITH FOOD SERVICE DRAWINGS.	8. DRILL CORNERS OF ALL NEW SAWCUT OPENING PRIOR TO SAWCUTTING TO PREVENT CUTTING INTO SCHEDULED CONSTRUCTION TO REMAIN.	
DF54	KITCHEN HOOD AND FIRE SUPPRESSION SYSTEM. COORDINATE WITH FOOD SERVICE AND MEP DRAWINGS.	9. SEE SHEET 6001 FOR ADDITIONAL GENERAL NOTES.	
DM1	MECHANICAL EQUIPMENT. COORDINATE WITH MECHANICAL DRAWINGS.	10. THE CONTRACTOR IS REQUIRED TO PERFORM ALL REMOVAL WORK SHOWN AND/OR REQUIRED TO FACILITATE NEW CONSTRUCTION AS DEPICTED IN CONSTRUCTION DOCUMENTS WHETHER SHOWN OR NOT. COORDINATE ALL REMOVALS WITH NEW INSTALLATION AND CONSTRUCTION.	
		11. DURING REMOVALS AND CONSTRUCTION OPERATIONS PROVIDE ALL NECESSARY PROTECTION AND SAFE PASSAGE FOR THE PUBLIC, SUCH AS, BUT NOT LIMITED TO BARRICADES, TEMPORARY PARTITIONS, DUST BARRIERS, SIGNS, ETC. ERECT AND MAINTAIN THESE BARRIERS TO THE SATISFACTION OF THE OWNER AND THE CONSTRUCTION MANAGER AND IN ACCORDANCE WITH ALL APPLICABLE RULES AND REGULATIONS.	
		12. THE CONTRACTOR SHALL PROTECT ALL OTHER WORK AND COMPONENTS WHICH ARE TO REMAIN. CONTRACTOR SHALL REPLACE ANY ITEMS OR CONSTRUCTION DAMAGED DURING REMOVALS TO A FINISH AND MATERIAL QUALITY NOT LESS THAN ADJACENT REMAINING WORK. UNAFFECTED SECTIONS OF THE BUILDING SHALL BE SEALED OFF. TEMPORARY PARTITIONS SHALL BE PROVIDED AND MAINTAINED AS NECESSARY TO CONFINE AND PROTECT WORK.	
		13. IF ANY EXISTING CONSTRUCTION THAT IS TO BE LEFT IN PLACE OR NOT SPECIFICALLY NOTED FOR REMOVAL IS DAMAGED DURING REMOVALS OR CONSTRUCTION WORK, IT SHALL BE REPAIRED AT NO ADDITIONAL COST TO THE OWNER.	
		14. COMPLETELY REMOVE INDICATED GLAZING SYSTEM INCLUDING ASSOCIATED HARDWARE, FASTENERS, SEALANTS, ETC. UNLESS OTHERWISE NOTED. ALL KEYED REMOVALS SHALL INCLUDE REMOVAL OF ANY AND ALL ANCHORS/HANGING/SUPPORT SYSTEMS INCLUDING OBJECTS EMBEDDED INTO EXISTING WALLS.	
		15. ALL MATERIAL SHOWN TO BE REMOVED SHALL BE REMOVED FROM THE SITE AND DISPOSED OF OFF-SITE IN A TIMELY MANNER, INCLUDING PROPER DISPOSAL OF HAZARDOUS MATERIALS AS REQUIRED. THE CONTRACTOR SHALL NOT STOCKPILE DEMOLISHED OR HAZARDOUS MATERIALS ON SITE UNLESS CONFINED TO A CONSTRUCTION DUMPSTER OR HAZARDOUS WASTE DUMPSTER.	
		16. COORDINATE THE STORAGE AND HANDLING OF EXISTING MATERIAL TO BE SALVAGED/REUSED WITH OWNER AND CONSTRUCTION MANAGER.	
		CEILING DEMOLITION LEGEND	
		EXISTING CEILING TO REMAIN	
		EXISTING GNB/PLASTER CEILING TO BE REMOVED	
		EXISTING SUSPENDED ACOUSTICAL PANEL CEILING TO REMAIN	
		EXISTING SUSPENDED ACOUSTICAL PANEL CEILING SYSTEM TO BE REMOVED	
		ELECTRICAL EQUIPMENT, REFER TO ELECTRICAL DRAWINGS FOR ADDITIONAL INFORMATION.	
		2'x4' LIGHT FIXTURE	
		2'x2' LIGHT FIXTURE	
		1'x4' LIGHT FIXTURE	
		ACOUSTICAL EQUIPMENT	
		4'x4' EXST CLOUD CLS SYSTEM	
		MECHANICAL EQUIPMENT, REFER TO MECHANICAL DRAWINGS FOR ADDITIONAL INFORMATION.	
		HVAC SUPPLY GRILLE	
		HVAC RETURN GRILLE	
		KEY PLAN	
		KITCHEN	
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WASHINGTONVILLE CENTRAL SCHOOL DISTRICT
WASHINGTONVILLE HIGH SCHOOL
2024 CAPITAL PROJECT - PHASE 3

Project Title

REGISTRATION EXPIRATION DATE: 02/29/2026

1	06/16/24	RID ADDENDUM #1
2	DATE	DESCRIPTION

Drawn By: CS
Checked By: DM
Proj. #: 44-91-02-06-9-007-033
CSArch Proj. #: 228-2401.03
Construction Documents: 12/12/25

Sheet Title
KITCHEN -
DEMOLITION
PLANS

Sheet No.
WHS
AD613

CONSTRUCTION DOCUMENTS

Autodesk Docs/228-2401 Washingtonville CSD 2024 Cap Project - Phase 2 and 3/228-2401 Washingtonville HS Ph2 Ph3 - ARCH-01

2 KITCHEN - NEW WORK RCP

A613

1/4" = 1'-0"

1 KITCHEN - NEW WORK PLAN

A613

1/4" = 1'-0"

CEILING NOTES	NEW WORK GENERAL NOTES
1. INSTALL CEILING GRIDS CENTERED IN THE ROOM, UNLESS OTHERWISE NOTED. SEE A600 SERIES DRAWINGS FOR DOOR, DOOR FRAME, STOREFRONT, CURTAIN WALL, WINDOW AND GLAZING SCHEDULES, DETAILS, AND NOTES. 2. INSTALLATION HEIGHTS OF THE CEILING MAY VARY SLIGHTLY FROM PLANS IN ROOMS WITH EXTERIOR WINDOWS. ACTUAL CEILING HEIGHT TO BE VERIFIED IN THE FIELD. 3. FINAL INSTALLED CEILING HEIGHTS SHALL HAVE HEIGHTS COORDINATED WITH OTHER CONTRACTORS WITH ABOVE CEILING WORK AND VERIFIED WITH FIELD CONDITIONS. ALL CHANGES IN CONFIGURATION OR HEIGHTS ARE TO BE APPROVED BY THE ARCHITECT.	1. SEE SHEET 6001 FOR ADDITIONAL GENERAL NOTES. 2. SEE A600 SERIES DRAWINGS FOR DOOR, DOOR FRAME, STOREFRONT, CURTAIN WALL, WINDOW AND GLAZING SCHEDULES, DETAILS, AND NOTES. 3. SEE SHEET A701 FOR PARTITION TYPES AND ADDITIONAL FINISHING NOTES. 4. PROTECT ALL EXISTING CONSTRUCTION TO REMAIN FROM DAMAGE DURING NEW INSTALLATIONS. CONTRACTOR SHALL REPLACE ANY CONDITIONS DAMAGED DURING CONSTRUCTION TO A FINISH AND MATERIAL QUALITY NOT LESS THAN ADJACENT REMAINING WORK. 5. THE CONTRACTOR IS REQUIRED TO PERFORM ALL WORK SHOWN AND/OR REQUIRED TO FACILITATE NEW CONSTRUCTION AS DEPICTED IN THE DRAWING SET WHETHER SHOWN OR NOT. 6. PATCH EXISTING WALLS AS REQUIRED AT AREAS OF REMOVALS TO MATCH ADJACENT CONSTRUCTION. USE APPROPRIATE MATERIALS TO MATCH EXISTING SO THAT THE INTEGRITY OF THE EXISTING IS MAINTAINED. THIS INCLUDES THE USE OF PROPERLY RATED FIRE RESISTIVE MATERIALS IN ACCORDANCE WITH THE UL DESIGN HANDBOOK. ALIGN NEW FINISH SURFACE WITH EXISTING REMAINING WALL FINISH. 7. CONTRACTOR IS RESPONSIBLE FOR ALL DIMENSIONS/FIELD VERIFICATIONS. FIELD VERIFY DIMENSIONS BEFORE PREPARING SHOP DRAWINGS, ORDERING MATERIALS, OR BEGINNING WORK. CONTRACTOR TO NOTIFY THE ARCHITECT OF ANY DISCREPANCIES PRIOR TO BEGINNING WORK IN THAT AREA. 8. DO NOT SCALE DRAWINGS. IF A DIMENSION IS NOT SHOWN, BRING IT TO THE ATTENTION OF THE ARCHITECT FOR VERIFICATION BEFORE PROCEEDING WITH THE ASSOCIATED WORK. 9. ALL DIMENSIONS RELATED TO EXISTING CONDITIONS SHALL BE VERIFIED IN FIELD. 10. DO NOT CHANGE SIZE OR SPACING OF STRUCTURAL ELEMENTS, UNLESS DIRECTED IS GIVEN BY THE ARCHITECT VIA RFI RESPONSE OR CHANGE IN CONDITION (CIC). 11. CONTRACTOR SHALL DETERMINE EXACT LOCATION OF EXISTING UTILITIES BEFORE COMMENCING WORK. 12. PROVIDE ALL SHORING AND BRACING REQUIRED TO PREVENT MOVEMENT, DISPLACEMENT, AND DEFORMATION, AND TO PREVENT EXCESSIVE STRESS ON ALL BUILDING ELEMENTS AND MATERIALS TO REMAIN. ALL SHORING AND BRACING REQUIRED TO PREVENT IMPOSITION OF STRESSES THAT MIGHT DAMAGE OR DETERIORATE ALL ELEMENTS AND MATERIALS TO BE REMOVED AND SALVAGED SHALL BE DESIGNED BY A PROFESSIONAL ENGINEER LICENSED IN THE STATE OF NEW YORK AND EMPLOYED OR ENGAGED BY THE CONTRACTOR AND SHALL BE AT THE CONTRACTOR'S EXPENSE. ALL SHORING AND BRACING DESIGN SHALL BE SUBMITTED FOR REVIEW BEFORE BEGINNING WORK. 13. REPAIR, RESTORE, OR REPLACE AS REQUIRED ALL INTERIOR FINISHES THAT ARE DAMAGED, DETERIORATED, OR REMOVED DURING THE COURSE OF THE WORK. AT THE COMPLETION OF THE WORK, ALL INTERIOR FINISHES SHALL BE IN A CONDITION AT LEAST AS GOOD AS OR BETTER THAN THEY WERE PRIOR TO WORK. 14. ALL EXPOSED SURFACES OF NEW PARTITIONS, NEW SOFFITS, AND NEW HARD CEILINGS ARE TO BE PAINTED, UNLESS NOTED OTHERWISE. WHEN WORK IS PERFORMED ON ANY PORTION OF AN EXISTING WALL, THE ENTIRE WALL SURFACE IS TO BE PAINTED TO MATCH ADJACENT WALL COLOR, FINISH AND SHEEN, UNLESS OTHERWISE NOTED. EXISTING WALL MURALS ARE NOT TO BE PAINTED OVER AND CONTRACTOR SHALL NOTIFY THE ARCHITECT IMMEDIATELY OF ANY EXISTING WALL MURALS ARE IMPACTED BY THE CONSTRUCTION ACTIVITIES. 15. REFER TO MECHANICAL, ELECTRICAL, PLUMBING, FOOD SERVICE, AND STRUCTURAL DRAWINGS FOR ADDITIONAL INFORMATION. 16. LAYOUT OF TOILET FIXTURES AND ACCESSIBILITY CLEARANCES ARE SHOWN AS CLEAR DIMENSIONS. CONTRACTORS ARE REQUIRED TO COORDINATE LAYOUTS OF PARTITIONS, UTILITY CONNECTIONS, AND THICKNESS OF FINISHES TO ALLOW THESE CLEAR DIMENSIONS. 17. ALL ELEVATIONS (X-X) ARE FROM THE REFERENCED FLOOR LEVEL. 18. FURNISH AND INSTALL REINFORCEMENT/BLOCKING REQUIRED FOR WALL, FLOOR OR CEILING MOUNTED ITEMS INCLUDING OWNER AND VENDOR MOUNTED ITEMS. PROVIDE HEAVY GAUGE STRAPPING OR FIRE RATED BLOCKING WITHIN THE WALL CAVITY FOR WALL MOUNTED EQUIPMENT.
CEILING LEGEND	
GMB CEILING, REFER TO DETAILS AND ROOM FINISH SCHEDULE SUSPENDED ACOUSTICAL PANEL CEILING SYSTEM CEILING HEIGHT ABOVE FINISHED FLOOR EXISTING CEILING TO REMAIN EXISTING SUSPENDED ACOUSTICAL PANEL CEILING TO REMAIN	
ELECTRICAL EQUIPMENT, REFER TO ELECTRICAL DRAWINGS FOR ADDITIONAL INFORMATION.	
2x4 LIGHT FIXTURE 2x2 LIGHT FIXTURE 1x LIGHT FIXTURE PENDANT LIGHT FIXTURE RECESSED DOWN LIGHT CEILING MOUNTED EXIT SIGN CEILING MOUNTED OCCUPANCY SENSOR CEILING MOUNTED SMOKE DETECTOR CEILING MOUNTED HEAT DETECTOR CEILING MOUNTED PA SPEAKER CEILING MOUNTED SECURITY J-BOX CEILING MOUNTED MOTION SENSOR CEILING MOUNTED DATA J-BOX	
ACOUSTICAL EQUIPMENT	
4x4 EXST CLOUD CLS SYSTEM	
MECHANICAL EQUIPMENT, REFER TO MECHANICAL DRAWINGS FOR ADDITIONAL INFORMATION.	
HVAC SUPPLY GRILLE HVAC RETURN GRILLE	
NEW WORK LEGEND	
NEW CONCRETE POOL DECK AND EPOXY FLOORING. SEE KEYNOTES FOR ADDITIONAL INFO. NEW CONCRETE POOL SHELL AND CERAMIC TILE. SEE KEYNOTES FOR ADDITIONAL INFO. ADA CLEARANCES PER ICC/ANSI A117.1. NOTE: NOT ALL REQUIRED CLEARANCES SHOWN. VERIFY WITH SHEET A601/ANSI A117.1 AS REQUIRED. NEW EPOXY FLOORING. SEE AF SHEETS FOR ADDITIONAL INFO. NEW CERAMIC TILE. SEE KEYNOTES FOR ADDITIONAL INFO.	
NEW WORK KEYNOTES	
A23 PROVIDE NEW QUARRY TILE FLOORING SYSTEM AND SCHEDULED WALL BASE. REFER TO AF SERIES DRAWINGS FOR ADDITIONAL INFORMATION. A36 PROVIDE NEW PARTITION AT 4'-0" HIGH. SEE A701 FOR DETAILS. A44 PROVIDE PATCHING OF CONCRETE SLAB AROUND NEW DRAINS WITH NEW 4,000 PSI CONCRETE PRIOR TO QUARRY TILE INSTALLATION. COORDINATE WITH PLUMBING DRAWINGS. A46 PROVIDE NEW WALL MOUNTED POT RACK AS SPECIFIED. C1 PROVIDE NEW ACOUSTICAL PANEL CEILING SYSTEM AS SPECIFIED. REFER TO SPECIFICATIONS FOR ACT SYSTEM TYPES. C11 PROVIDE NEW SOFFIT AS DETAILED. E2 LIGHTING FIXTURE. COORDINATE WITH ELECTRICAL DRAWINGS. F53 FOOD PREPARATION EQUIPMENT. COORDINATE WITH FOOD SERVICE DRAWINGS. F54 KITCHEN HOOD AND FIRE SUPPRESSION SYSTEM. COORDINATE WITH FOOD SERVICE DRAWINGS. M2 MECHANICAL DUCTWORK. COORDINATE WITH MECHANICAL DRAWINGS.	
KEY PLAN	
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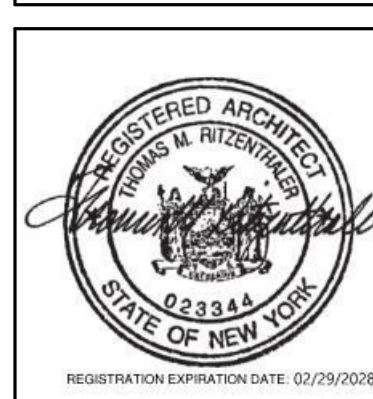
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WASHINGTONVILLE CENTRAL SCHOOL DISTRICT WASHINGTONVILLE HIGH SCHOOL 2024 CAPITAL PROJECT - PHASE 3

Project Title



1	DATE	BY	DESCRIPTION
1	05/16/24	BD	ADDITIONAL P1

Drawn By:	SD
Checked By:	DM
Proj. #:	44-91-02-06-9-007-033
CSArch Proj. #:	228-2401.03
Construction Documents:	12/12/25

Sheet Title

KITCHEN -
NEW WORK
PLANS

Sheet No.

WHS
A613

CONSTRUCTION DOCUMENTS