

ADDENDUM NO. 01

July 21, 2025

Clark-Pleasant WCHS Phase 3
300 E Main St.
Whiteland, IN 46184

TO: ALL BIDDERS OF RECORD

This Addendum forms a part of and modifies the Bidding Requirements, Contract Forms, Contract Conditions, the Specifications and the Drawings dated June 2, 2025, by Lancer Associates of Architects (Architect). Acknowledge receipt of the Addendum in the space provided on the Bid Form. Failure to do so may subject the Bidder to disqualification.

This Addendum consists of Pages ADD 1-1 through ADD 1 - 5 and attached Lancer Associates of Architects, Addendum No. 01, July 16, 2025, consisting of 7 pages and 18 drawings.

A. SPECIFICATION SECTION 00 20 00 – INFORMATION AVAILABLE TO BIDDERS

Add Paragraphs C and D.

C. WCHS Phase 3 Site Logistics plan date July 18, 2025, is being issued as part of this addendum for reference by all contractors.

D. WCHS Phase 3 Guideline Schedule dated July 18, 2025, is being issued as part of this addendum for reference by all contractors.

E. Bids are to be delivered to 50 Center St., Whiteland, IN 46184.

B. SPECIFICATION SECTION 01 12 00 - MULTIPLE CONTRACT SUMMARY

1. Paragraph 3.02 General Clarifications

Add the following Project Specific Clarifications:

1. Each contractor is responsible for means and methods used to stock materials on upper floors and roof. It is allowable to install ramps at stairs or use lift from the exterior. All existing structures and finishes are to be protected from damage. Any damage or replacement of materials such as doors, windows, masonry, etc. will be at the cost of the contractor.
2. During demolition each contractor will provide dumpsters/disposal for their own waste. Throughout the course of construction **Bid Category #1 Contractor** will provide the general trash dumpsters.

2. Paragraph 3.03 Bid Categories

A. Bid Category No. 1 – General Trades

Add the following Specification Sections:

Section 01 21 00 Allowances
Section 01 51 60 Temporary Sanitary Facilities
Section 01 51 80 Temporary Fire Protection
Section 01 52 10 Construction Aids and Temporary Enclosures
Section 01 52 60 Rubbish Container
Section 01 53 10 Fences (Temporary Security)
Section 01 53 20 Tree and Plant Protection
Section 01 53 30 Barricades
Section 01 55 00 Access Roads and Parking Areas
Section 01 56 20 Dust Control
Section 01 56 80 Erosion Control
Section 01 57 60 Project Signs
Section 01 72 00 Field Engineering
Section 05 55 10 Steel Gates and Fencing
Section 09 64 65 Wood Gymnasium Flooring
Section 12 32 16 Plastic-Laminate Casework
Section 12 36 61 Solid Surface Fabrications
Section 31 20 00 Earthwork
Section 31 23 33 Utility Trench Backfill
Section 31 25 00 Erosion Control & SWPP
Section 32 11 23 Aggregate Base Course
Section 32 12 00 Asphalt Paving
Section 32 17 23 Pavement Marking
Section 33 11 30 Fire Protection Distribution
Section 33 14 17 Site Water Utility Service Laterals
Section 33 31 00 Sanitary Sewers
Section 33 31 01 Masonry Composite Liner
Section 33 42 00 Stormwater Conveyance
Section 33 46 00 Underground Stormwater Detention

Delete the following Specification Sections:

Section 08 91 19 Fixed Louvers

Add the following Clarifications:

15. Bid Category No. 1 – General Trades is responsible for providing/installing/implementing the work associated with the Site Logistics Plan issued in via this addendum. All temporary construction fence quantities should be determined using the Site Logistics Plan.

16. Bid Category No. 1 – General Trades shall include all signage required by the current construction documents in their base bid.

17. Bid Category No. 1 General Trades is responsible for protection of the existing mural. Note 14 on drawing A721G.2.

18. Bid Category No. 1 General Trades is responsible for the installation of old gym floor pieces shown on elevation 1/A750. This includes transporting them from an area on the school campus where they are being stored.

19. Bid Category No. 1 General Trades is responsible for providing and installing completely the combined domestic water and fire service vault shown on civil drawing sheet 402.

B. Bid Category No. 2 – Masonry

Add the following specification section:

Section 01 21 00 Allowances

C. Bid Category No. 3 – Structural Steel/Misc Metals

Add the following specification section:

Section 01 21 00 Allowances

Delete the following specification section:

Section 05 55 10 Steel Gates and Fencing

D. Bid Category No. 4 – Roofing

Add the following specification section:

Section 01 21 00 Allowances

Add the following clarification:

9. Bid Category No. 4 Contractor is required to provide and install any wood blocking that is required by the roofing manufacturer even if it isn't depicted in the construction documents.

10. Bid Category No. 4 Contractor is required to perform all roofing demolition work required for their scope of work including the removal of existing roof ballast.

E. Bid Category No. 5 – Metal Studs, Drywall, and Acoustical

Add the following specification section:

Section 01 21 00 Allowances

Add the following clarification:

8. Bid Category No. 5 Metal Studs, Drywall, and Acoustical Contractor is responsible for the wood sheathing infill on metal studs called out in Detail 9/A315.

F. Bid Category No. 6 – Curtainwall, Storefront, and Glazing

Add the following specification section:

Section 01 21 00 Allowances

G. Bid Category No. 7 – Millwork/Casework

Delete the following specification section:

Section 12 32 16 Plastic-Laminate Casework
Section 12 36 61 Solid Surface Fabrications

Bid Category No. 7 – Millwork/Casework is removed and will be provided by Bid Category No. 1 General Trades.

H. Bid Category No. 8 – Flooring

Add the following specification section:

Section 01 21 00 Allowances

Delete the following specification section:

Section 09 64 65 Wood Gymnasium Flooring

I. Bid Category No. 9 – Epoxy Terrazzo

Add the following specification section:

Section 01 21 00 Allowances

J. Bid Category No. 10 – Painting

Add the following specification section:

Section 01 21 00 Allowances

K. Bid Category No. 11 – Fire Protection

Add the following specification section:

Section 01 21 00 Allowances

Section 01 34 00 BIM Coordination and Clash Detection

L. Bid Category No. 12 – Plumbing

Add the following specification section:

Section 01 21 00 Allowances

Section 01 34 00 BIM Coordination and Clash Detection

Section 01 51 50 Temporary Water

M. Bid Category No. 13 – HVAC

Add the following specification section:

Section 01 21 00 Allowances

Section 01 34 00 BIM Coordination and Clash Detection

Section 01 51 30 Temporary Heating, Ventilation, and Cooling

Section 08 91 19 Fixed Louvers

N. Bid Category No. 14 – Electrical & Technology

Add the following specification section:

Section 01 21 00 Allowances

Section 01 34 00 BIM Coordination and Clash Detection

Section 01 51 10 Temporary Electricity, Lighting, and Warning Systems

SECTION 01 34 00 – BIM COORDINATION AND CLASH DETECTION

PART 1 - GENERAL

1.01 SUMMARY

- A. This Section specifies the requirements of Building Information Modeling and Clash Detection for major project components including but not limited to:
1. Structural
 2. Mechanical
 3. Plumbing
 4. Fire Sprinkler
 5. Electrical
- B. General: The Contractor and Subcontractors shall prepare Building Information Models according to requirements established in the Building Information Modeling Protocol. All BIM models will be incorporated into one aggregate BIM file for reporting and resolving Model Element Clashes.
1. Each Contractor will be responsible for producing a model/models to represent the work of the Contractor in accordance with the requirements established in the Information Building Modeling Protocol and the BIM Coordination Plan provided by the Contractor.
 2. If the Contractor does not have the in-house capability to produce the required model/models, the Contractor may utilize the service of an outside entity to provide this service.
 3. Each Contractor shall maintain their own model files as sole author. Subcontractors are responsible for providing the team with NavisWorks compatible files for their scope of work which will be used for coordination.
 4. The Contractor will be responsible for updating the BIM throughout duration of the project with changes to Work so that the BIM will accurately represent the Work as it was installed.
 5. It is the sole responsibility of the Contractor to ensure that space reservation through 3D Modeling is complete. If any part or piece of the system is not accurately represented in the BIM the Contractor will be responsible to install the work within the parameters of the project conditions at no additional cost or time extension to the Project.

C. Model Management:

1. The Contractor shall appoint a Modeling Manager responsible for working with the model and for guiding the 3D coordination process according to requirements established in the Building Information Modeling Protocol Exhibit.
2. The Contractor shall establish a BIM Coordination Plan to establish:
 - a. Model origin, coordinate system, and units
 - b. File storage location(s)
 - c. Processes for transferring and accessing Model files
 - d. Identification of design coordination and clash detection procedures
 - e. Model Access rights
 - f. Other Model Management responsibilities defined in the Building Information Modeling Protocol Exhibit.

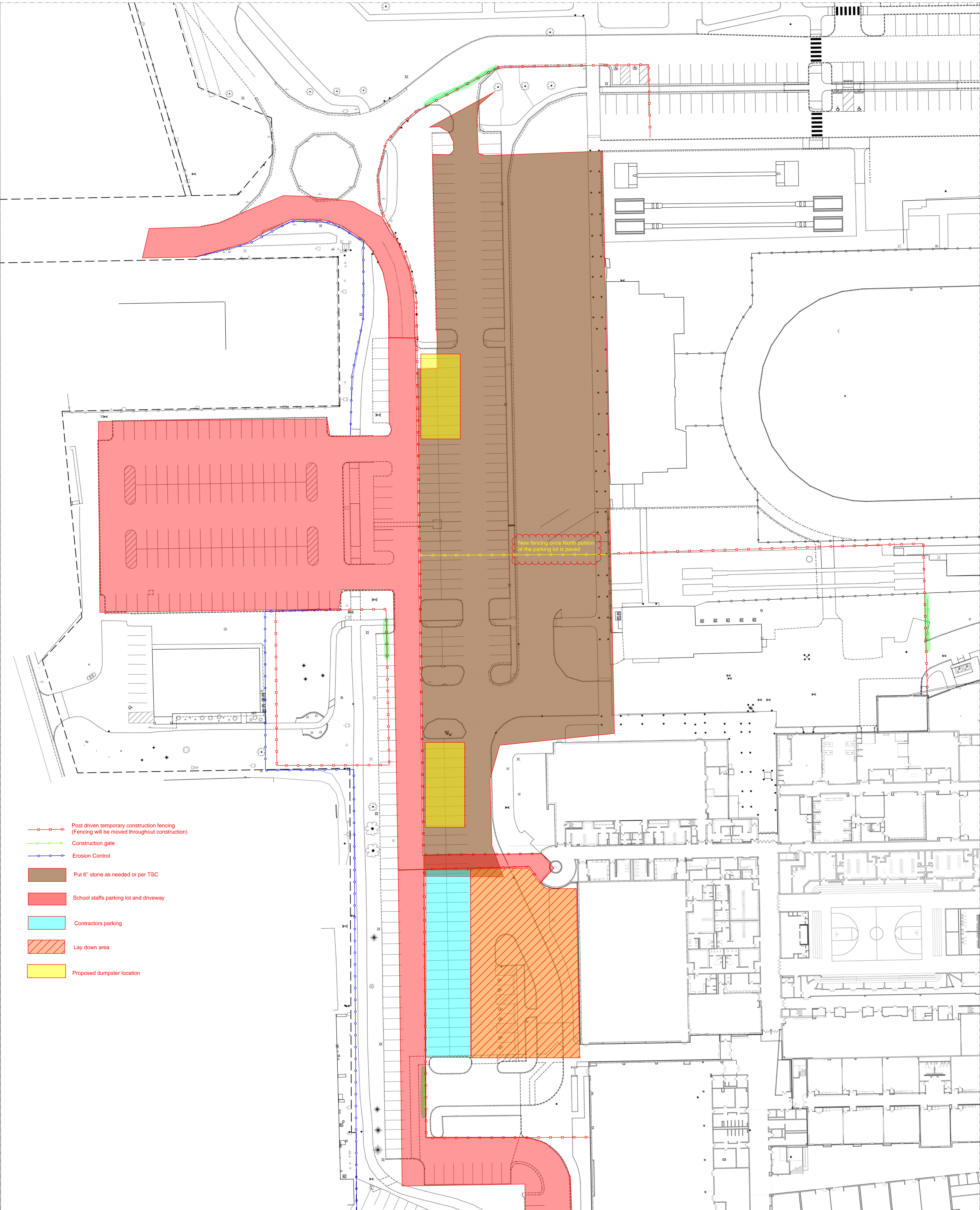
D. BIM Coordination Meetings:

1. Each Contractor is required to take part in regular coordination review meetings. The time and place for these meetings will be established by Contractor. The purpose of the coordination meeting is to identify and resolve probable interferences between building systems.
2. The Schedule of BIM Coordination Meetings shall be coordinated with and inform Project Coordination activities, Submittals, and all other Project requirements.
3. Subcontractors shall supply a Contractor Model Element Author, authorized to act and make decisions on behalf of their organization.
4. If conflicts are identified and a resolution is agreed upon it is the Subcontractor's responsibility to have the necessary changes made in their model and republish said model to the coordination team in time for the next meeting unless another timeframe is agreed upon.

PART 2 – IMPLEMENTATION

IMPLEMENTATION TABLE	
MEP Trades	3D coordination and clash detection
Structural	3D coordination and clash detection
Prefabrication	Trade partners encourage to take advantage of model for prefabrication, coordination, and scheduling
Pre-Installation	3D visualization to conduct preinstallation coordination.
Site Logistics	Coordination of site logistics, and access
Safety	3D visualization for assessing and documenting safety concerns

QAQC	Verification of quality assurance and quality control issues and documentation
As built	Verification of as built condition for record set documentation, photo graphic documentation.



- Post driven temporary construction fencing
(Fencing will be moved throughout construction)
- Construction gate
- Erosion Control
- Put 6" stone as needed or per TSC
- School staffs parking lot and driveway
- Contractors parking
- Lay down area
- Proposed dumpster location

New fencing once North portion
of the parking lot is paved

Activity Name				Original Duration	Start	Finish						2026												2027											
							Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov
<div><div></div><div></div><div></div></div>	MEP Finishes & Trim Out			10	01-Sep-26	14-Sep-26													<div><div></div><div></div></div> MEP Finishes & Trim Out																
	Other Floorings			15	01-Sep-26	21-Sep-26													<div><div></div><div></div></div> Other Floorings																
	Doors & Hardware			10	15-Sep-26	28-Sep-26													<div><div></div><div></div></div> Doors & Hardware																
	Ceiling Tiles			5	15-Sep-26	21-Sep-26													<div><div></div><div></div></div> Ceiling Tiles																
	Terrazzo Flooring			10	22-Sep-26	05-Oct-26													<div><div></div><div></div></div> Terrazzo Flooring																
	Final Coat of Paint			10	29-Sep-26	12-Oct-26													<div><div></div><div></div></div> Final Coat of Paint																
	Misc Specialties			5	13-Oct-26	19-Oct-26													<div><div></div><div></div></div> Misc Specialties																
	Owner Furnished Items			10	20-Oct-26	02-Nov-26													<div><div></div><div></div></div> Owner Furnished Items																
	Weight Room - G.1			150	27-Jul-26	19-Feb-27													<div><div></div></div> Weight Room - G.1																
	Core & Shell			80	27-Jul-26	13-Nov-26													<div><div></div></div> Core & Shell																
	Aggregate Piers			5	27-Jul-26	31-Jul-26													<div><div></div></div> Aggregate Piers																
	Footing & Foundation			10	03-Aug-26	14-Aug-26													<div><div></div></div> Footing & Foundation																
	Underground Plumbing and Electrical Rough-Ins			5	17-Aug-26	21-Aug-26													<div><div></div></div> Underground Plumbing and Electrical Rough-Ins																
	Building Pad & SOG			10	24-Aug-26	04-Sep-26													<div><div></div><div></div></div> Building Pad & SOG																
	Structural Steel, Roof Framing, Roof Deck			15	07-Sep-26	25-Sep-26													<div><div></div><div></div></div> Structural Steel, Roof Framing, Roof Deck																
	CMU Wall			15	28-Sep-26	16-Oct-26													<div><div></div><div></div></div> CMU Wall																
	Roofing			10	19-Oct-26	30-Oct-26													<div><div></div><div></div></div> Roofing																
	Masonry Veneer			15	19-Oct-26	06-Nov-26													<div><div></div><div></div></div> Masonry Veneer																
	Storefront Windows			5	09-Nov-26	13-Nov-26													<div><div></div><div></div></div> Storefront Windows																
	Building Interior			100	05-Oct-26	19-Feb-27													<div><div></div></div> Building Interior																
	MEP Wall Rough-Ins			10	05-Oct-26	16-Oct-26													<div><div></div><div></div></div> MEP Wall Rough-Ins																
	Overhead Mechanical Rough-Ins			15	02-Nov-26	20-Nov-26													<div><div></div><div></div></div> Overhead Mechanical Rough-Ins																
	First Coat of Paint			5	02-Nov-26	06-Nov-26													<div><div></div><div></div></div> First Coat of Paint																
	Overhead Electrical Rough-Ins			15	23-Nov-26	11-Dec-26													<div><div></div><div></div></div> Overhead Electrical Rough-Ins																
	Overhead Fire Protection Rough-Ins			10	14-Dec-26	25-Dec-26													<div><div></div><div></div></div> Overhead Fire Protection Rough-Ins																
	Paint Exposed Structural and MEP			5	28-Dec-26	01-Jan-27													<div><div></div><div></div></div> Paint Exposed Structural and MEP																
	Mech & Elec Finishes			5	04-Jan-27	08-Jan-27													<div><div></div><div></div></div> Mech & Elec Finishes																
Final Coat of Paint			10	11-Jan-27	22-Jan-27													<div><div></div><div></div></div> Final Coat of Paint																	
Seal Floor			10	25-Jan-27	05-Feb-27													<div><div></div><div></div></div> Seal Floor																	
Owner Furnshed Items			10	08-Feb-27	19-Feb-27													<div><div></div><div></div></div> Owner Furnshed Items																	
<div><div></div><div></div><div></div></div> <div><div></div><div></div><div></div></div>					221170.05 Clark-Pleasant WCHS P3 Guideline Schedule 02-Jun-25 3 of 5																				<div><div></div><div></div><div></div></div>										

Activity Name		Original Duration	Start	Finish	2025						2026												2027											
					Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	
<div><div></div><div></div><div></div></div>	Fieldhouse & South Corridor - N.1 & 2		300	17-Aug-26	08-Oct-27														<div><div></div><div></div></div> Fieldhouse															
	Core & Shell		120	17-Aug-26	29-Jan-27														<div><div></div><div></div></div> Core & Shell															
	Footing & Foundation		20	17-Aug-26	11-Sep-26														<div><div></div><div></div></div> Footing & Foundation															
	Underground Plum/Elec Rough-Ins		10	31-Aug-26	11-Sep-26														<div><div></div><div></div></div> Underground Plum/Elec Rough-Ins															
	Precase Panels		15	14-Sep-26	02-Oct-26														<div><div></div><div></div></div> Precase Panels															
	Building Pad & SOG		20	05-Oct-26	30-Oct-26														<div><div></div><div></div></div> Building Pad & SOG															
	Interior & Exterior CMU (South Corridor)		10	02-Nov-26	13-Nov-26														<div><div></div><div></div></div> Interior & Exterior CMU (South Corridor)															
	Roof Framing		20	16-Nov-26	11-Dec-26														<div><div></div><div></div></div> Roof Framing															
	Frame Parapet Wall		10	14-Dec-26	25-Dec-26														<div><div></div><div></div></div> Frame Parapet Wall															
	Roofing		25	28-Dec-26	29-Jan-27														<div><div></div><div></div></div> Roofing															
	Brick & Metal Panels		10	28-Dec-26	08-Jan-27														<div><div></div><div></div></div> Brick & Metal Panels															
	Storefront Windows & Exterior Doors		10	11-Jan-27	22-Jan-27														<div><div></div><div></div></div> Storefront Windows & Exterior Doors															
	Building Interior		180	01-Feb-27	08-Oct-27														<div><div></div><div></div></div> Building Interior															
	Overhead Mechanical Rough-Ins		25	01-Feb-27	05-Mar-27														<div><div></div><div></div></div> Overhead Mechanical Rough-Ins															
	Overhead Electrical Rough-Ins		25	08-Mar-27	09-Apr-27														<div><div></div><div></div></div> Overhead Electrical Rough-Ins															
	Overhead Fire Protection Rough-Ins		15	12-Apr-27	30-Apr-27														<div><div></div><div></div></div> Overhead Fire Protection Rough-Ins															
	Metal Stud Framing		5	03-May-27	07-May-27														<div><div></div><div></div></div> Metal Stud Framing															
	MEP Wall Rough-Ins		10	10-May-27	21-May-27														<div><div></div><div></div></div> MEP Wall Rough-Ins															
	First Coat of Paint		15	17-May-27	04-Jun-27														<div><div></div><div></div></div> First Coat of Paint															
	Hang & Finish Drywall		10	24-May-27	04-Jun-27														<div><div></div><div></div></div> Hang & Finish Drywall															
	Ceiling Grid		5	07-Jun-27	11-Jun-27														<div><div></div><div></div></div> Ceiling Grid															
	Storefronts, Doors & Hardware		15	07-Jun-27	25-Jun-27														<div><div></div><div></div></div> Storefronts, Doors & Hardware															
	Athletic Equipment		15	07-Jun-27	25-Jun-27														<div><div></div><div></div></div> Athletic Equipment															
	MEP Finishes & Trim Out		10	14-Jun-27	25-Jun-27														<div><div></div><div></div></div> MEP Finishes & Trim Out															
	Final Paint & Wall Graphics		20	28-Jun-27	23-Jul-27														<div><div></div><div></div></div> Final Paint & Wall Graphics															
	Misc Wall Hung Specialties		10	26-Jul-27	06-Aug-27														<div><div></div><div></div></div> Misc Wall Hung Specialties															
	Other Floorings		10	26-Jul-27	06-Aug-27														<div><div></div><div></div></div> Other Floorings															
	Ceiling Tiles		5	26-Jul-27	30-Jul-27														<div><div></div><div></div></div> Ceiling Tiles															
Mondo Flooring		30	09-Aug-27	17-Sep-27														<div><div></div><div></div></div> Mondo Flooring																
Wood Flooring		30	09-Aug-27	17-Sep-27														<div><div></div><div></div></div> Wood Flooring																

Actual Work

Remaining Work

Critical Remaining Work

Milestone

Summary

221170.05 Clark-Pleasant WCHS P3

Guideline Schedule 02-Jun-25

4 of 5

SKILLMAN

- 
- This site plan illustrates the layout of a sports facility, featuring a large central parking lot (Main Lot) and several specialized buildings. The Main Lot is colored blue and contains a circular driveway at the top left and a large rectangular parking area. To the left of the Main Lot is a yellow-colored Greenhouse. Below the Greenhouse is a red-colored Weight Room G.1. To the right of the Weight Room G.1 is a green-colored Wrestling Room G.2. Further right is a cyan-colored Fieldhouse & South Corridor N.1 & 2, which contains four basketball courts. To the right of the Fieldhouse is a blue-colored Main Lot extension. The entire facility is bordered by a red line. The surrounding area includes a road at the top, a road at the bottom, and a road on the right. The plan also shows various parking spaces, including a large lot on the left and a smaller lot on the right. The buildings are detailed with internal room layouts and furniture. The overall design is functional and organized, with clear zones for different activities.
- Main Lot
 - West Drive
 - Greenhouse
 - Fieldhouse & South Corridor N.1 & 2
 - Wrestling Room G.2
 - Weight Room G.1

ADDENDUM NO. ONE

**PROJECT: CLARK-PLEASANT COMMUNITY SCHOOL CORP.
WHITELAND COMM. HIGH SCHOOL ADDITION
PHASE 3**

PROJECT NUMBER: 22130

DATE OF ADDENDUM: JULY 16, 2025



THIS ADDENDUM FORMS A PART OF THE CONTRACT DOCUMENTS AND IS ISSUED IN ACCORDANCE WITH THE INSTRUCTIONS TO BIDDERS. ACKNOWLEDGE RECEIPT OF THIS ADDENDUM BY SIGNING THE ADDENDUM ACKNOWLEDGMENT SECTION OF THE BID FORM.

QUESTIONS

Q: Sheet 300 is there a spec for the manual dual arm barrier gate?

A: Please refer to spec section 32 33 00

Q: -Sheet 401 do we have a spec for the electronic lift gate operators

A: Please refer to spec section 32 33 00

Q: Sheet 402 shows 1 6" domestic line and 2 FP lines that enter the NW corner of the existing building and are ran to the existing riser room. Drawing FP201 only shows 1 FP line running to the riser room

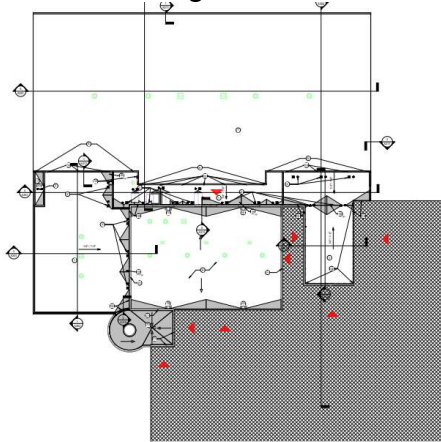
A: There are two temporary lines shown on FP101. One for the incoming line, one for the temporary FDC

Q: Regarding SPEC Section 271119 2.1, 2.2, 2.3 and 2.4, it states that the Owner will provide and install all Work Area Cat6/Cat6A patch cords, and the contractor will provide

the MDF/IDF patch Cat6/Cat6A patch cords, and the owner will install. Drawing T400, Detail 9 and 10 states that the contractor shall supply and install the patch cords for the AP's. Can you clarify what patch cords the contractor will provide and install?

A: Owner will provide patch cords for general desk/printer/phone data only. Data contractor shall provide and install patch cords for wireless access points, clocks, and security cameras. Data contractor shall provide patch cords for all devices at the telecom room end for owner installation. AV contractor shall supply and install patch cords for all connections shown on the AV diagrams on sheets T304 - T307.

Q: It appears there are additional exterior walls facing the interior of the building where there is not an elevation. Is it possible to get elevations of these walls as well so we will know the design intent for the exterior cladding systems? Please see attached.



A: A lot of those are existing walls. The former pool has mostly metal panels above the new roof line. The infilled courtyard will have flashing membrane as the new exterior surface.

Q: One elevation 5/A201 it appears note 6 is also pointing towards a brick facade. Should this be metal panels or brick?

A: On elevation 5/A201 note 6 points to where metal panels are needed.

Q: On the roof to be replaced after the deck reinforcement is made, please provide a detail of the parapet wall and work to be included. For example, does the edge metal get replaced or re-used?

A: Provide new metal edging; re-use existing blocking

Q: On sheet A003 R1a and R2a there appears to be a coverboard shown on the roof assembly but nothing is listed in the specifications or written in the description. Is a coverboard necessary?

A: Cover board is not needed

Q: There are roof drains that I think are mistakenly placed on the roof plan that don't appear to follow the slope of the roof. Please see attached and advise if these are necessary. These are placed at high points in the roof and will not be functional.

A: Provide those roof drains in the locations shown, they are trying to take the load off the lower ones and catch some water from the downspouts

Q: Will the track lines/stripes be inset/integrated into the track flooring?

A: Yes. The lines/stripes/numbers are to be inset/integrated for the track surfaces (sim to Mondo Super X 720) . The main lines/stripes & numbers for track events will not be painted.

Q: Will there be a custom color Super X 720, to match school's orange or other colors?

A: No. The Super X 720 colors* specified are standard to Mondo's collection. There will not be a custom colored orange floor finish. However, other manufacturers will need to match the color selected and provide a physical sample before being approved as an equal. All materials & colors specified on Finish Legend A720 have been approved by owner and are the basis of design. Any substitution request must be an equal to what's specified across all properties, including color. Physical samples must be provided in order for a substitution to be considered.

SPECIFICATIONS

1. Specification Section 03 45 00
Specification Title: PRECAST ARCHITECTURAL CONCRETE
Change:
Delete 2.9.A.1 – there is no textured precast concrete
2. Specification Section: 12 66 15
Specification Title: TELESCOPING BLEACHERS
2.1, A. 3. c.
Change to read:
3. Seat Type: Classic Wood
c. Seat Stain Color: As selected by the Architect. Rail Type: Self-storing end rail, store-in-place aisle hand rails
3. Specification Section 09 64 65
Specification Title: Wood Gymnasium Floor
Add Aacer PowerPlay Edge as an approved equal if they are able to provide an aluminum flush/inset transition plate as shown on our detail 6/A731 (same or similar to Balco plate 1120). The transition plate should have a minimal "bump". Thus, a traditional aluminum threshold plate that is attached to the top and not recessed/inset into the flooring will not comply with the design intent.

4. Specification Section: 13 20 00
Specification Title: Greenhouse
Add Lock as approved manufacturer for the motor in spec sections 2.04E, 2.04F, 2.15E, 2.15F
5. Specification Section: 07 54 19
Specification Title: PVC ROOFING

Add Elevate as an approved equal
6. Specification Section 11 66 23
Specification Title: Gymnasium Equipment
Add Sports Imports KA2S Floorplates and Sleeves as an approved manufacturer
7. Specification Section: 12 66 16
Specification Title: Telescopic Bleachers
Add Irwin as an approved manufacturer
8. Item #1: Substitution Requests
A. The following manufacturers are approved for the associated specification sections:
 - i. Backdraft and Pressure Relief Dampers (233300): Pottorf
 - ii. Duct Silencers (233300): VAW Systems, Dynasonics
 - iii. Gravity Ventilators (233723): ACME Engineering and Manufacturing
 - iv. Hydronic Pumps (232123): Wilo USA
 - v. Hydronic Piping Specialties (232116): Wilo USA

DRAWINGS REVISIONS:

1. L101 SITE MATERIALS PLAN
 - A. New pavement extents on north of addition have been updated. B. New fencing and gates on north side of addition have been added.
2. L201 SITE LAYOUT PLAN A. Layout of pavement north of addition has been updated.
B. Layout of fencing and gates north of the addition have been updated
3. Sheet G000 and G001 – COVER VOLUME 1 AND COVER VOLUME 2
-Adjust the index to include all A-drawings in volume 1
4. S002 - STRUCTURAL NOTES & SCHEDULES
Changes to column and wall footing schedules. See attached
5. S101GR – FOUNDATION PLAN AND SECTIONS -GREENHOUSE

- Add the sheet in its entirety. See attached
- 6. S101N.1 – FOUNDATION PLAN -UNIT N.1
 - Added additional section markers. See attached
- 7. S101N.2 – FOUNDATION PLAN -UNIT N.2
 - Added additional section markers. See attached
- 8. Sheet A002 – INTERIOR TYPES
 - Remove the note about G90 studs in the pool and pool equipment room (not applicable for this project)
 -
- 9. Sheet A101GR –
 - Change sheet title to FLOOR PLAN – FIRST FLOOR - GREENHOUSE
 - Add wall section (see attached)
- 10. Sheet A121A
 - Change Keynote 4 to read PATCH/REPAIR EXISTING CEILING AS NEEDED AFTER MEP WORK
- 11. Sheet A121G
 - change keynote 9 to read DEMO FIXTURES, BANNERS, FANS, SIGNAGE
- 12. SHEET 141
 - change keynote 19 to read POLYCARBONATE ROOF BY GREENHOUSE SUPPLIER
- 13. Sheet A201 – ELEVATIONS
 - Add keynote 4 to the top of wall of dumpster enclosure elevations to read “PROVIDE METAL COPING OVER DUMPSTER ENCLOSURE WALLS”
 - Remove references to sections 1/A302, 1/A312, 3/A312 from elevations 3
- 14. Sheet A315 – WALL DETAILS
 - Details adjusted about Air/Water Barrier, blocking etc. See attached
- 15. Sheet A316 – WALL DETAILS
 - Adjusted detail 7. See attached
- 16. Sheet A318 – DETAILS
 - Adjusted details 1 and 5. See attached

17. Sheet A720 – FINISH LEGEND

- Carpet Tile WOM-1 and WOM-3, changed Install to read “ASHLAR”
- Carpet Tile WOM-2, Changed Pattern and Color to read “CUSTOM – REF. DR# 01442864”
- Corner Guards CG-1, Changed Type to “SSM 20N”

18. Sheet A721G.2 – INTERIOR FINISH PLAN – FIRST FLOOR – UNIT G.2

- Added Finish Plan Note #19 all existing doors related to New Weight Room, Existing Locker Rooms, and existing storage rooms.
- Changed Finish Plan Note #16 to read “RUBBER FLOORING RUB-1 WITH RB-2 WALL BASE AT THIS LOCATION”
- Added Finish Plan Keynote #23 that reads “NO WALL BASE TO BE INSTALLED BEHIND WALL PADS” to Wrestling G119
- Changed length of casework and countertop in Conference G114. Refer to casework elevation 1/A760.

19. Sheet A731 – INTERIOR DETAILS

- Adjusted interior detail 7/A731 wrestling display overall depth dimension. Added overall height dimension. See attached

20. Sheet A750 – INTERIOR ELEVATIONS

- Adjusted elevations 2/A750 and 3/A750 to clarify accent paint hatches. See attached

21. Sheet A760 – CASEWORK ELEVATIONS

- Changed overall length of casework and countertop for 1/A760 Conference G151. See attached.

22. Drawing Sheet PD101G.2 “First Floor Plumbing Demolition Plan Unit G.2”.

A. Add demolition of abandoned water service. Add demolition of existing restroom floor drains. Refer to attached drawing revision dated 07-16-2025.

23. Drawing Sheet P100G.2 “Underground Plumbing Plan Unit G.2”.

A. Add new restroom floor drains to G104, G105, and G106. Refer to attached drawing revision dated 07-16-2025.

24. Drawing Sheet P101G.2 “First Floor Plumbing Plan Unit G.2”.

A. Add new restroom floor drains in existing group restroom. Add domestic hot water to FAM G106. Refer to attached drawing revision dated 07-16-2025.

25. Drawing Sheet “E702”, “SCHEDULES”

A. Updated Lighting Fixture Schedules. Refer to supplemental information drawings E702 for additional information.

26. Drawing Sheet "E703", "SCHEDULES"

A. Updated Lighting Fixture Schedules. Refer to supplemental information drawings E703 for additional information.






























B. Updated Allowances on Exterior light Fixture Schedule. Refer to supplemental information drawings E703 for additional information.

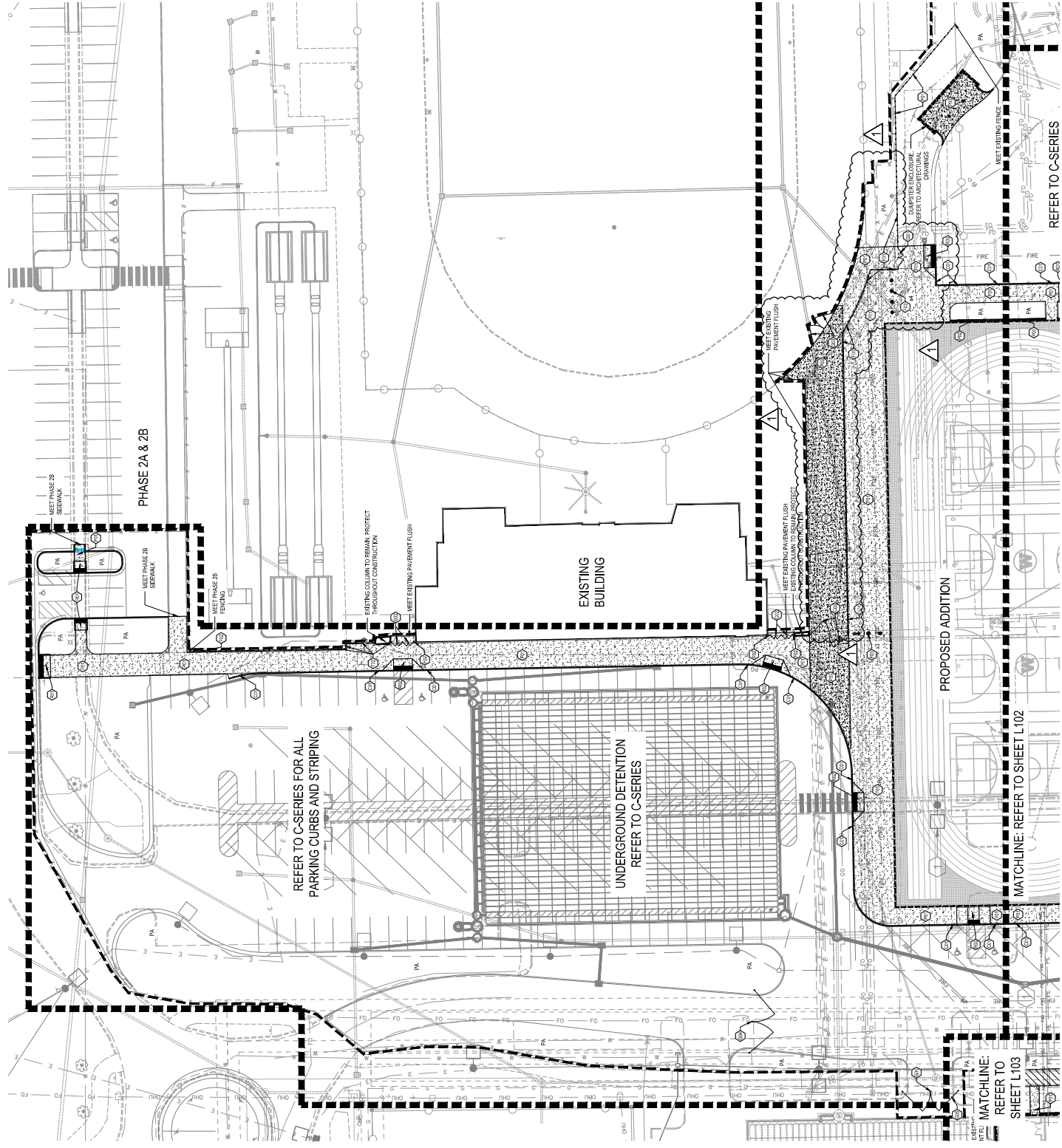
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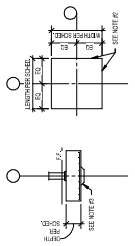
Specification:

Drawing : L101, L201, S002, S101GR, S101N.1, S101N.2, A101GR, A315, A316, A318, A731, A750, A760, PD100G.2, P100G.2, P101G.2, E702, E703

End of Addendum 1

MATERIAL KEYNOTES	
KEY	DESCRIPTION - REFERENCE
	CURBS
	INTERNAL CURB AND WALK REFER TO DETAIL 140 AND SPEC. 32.13
	FENCING
KEY	DESCRIPTION - REFERENCE
	BLACK, REFER TO SPEC. 32.31.15
	WHITE, COATED, BLACK, REFER TO SPEC. 32.31.15
	6" X 4" ORNAMENTAL FENCE, BLACK REFER TO SPEC. 32.31.15
	STEEL PIPE BOLLARD, REFER TO DETAIL 140.01
GATES	
KEY	DESCRIPTION - REFERENCE
	DOUBLE LEAF CHAIN LINK SWING GATE, 12"X4" REFER TO SPEC. 32.31.15
	FENCING, REFER TO SPEC. 32.31.15
	6" X 4" ORNAMENTAL FENCE, BLACK REFER TO SPEC. 32.31.15
	FENCING, MATCH HEIGHT OF ADJACENT FENCING, REFER TO SPEC. 32.31.15
	FENCING, MATCH HEIGHT OF ADJACENT FENCING, REFER TO SPEC. 32.31.15
	FENCING, MATCH HEIGHT OF ADJACENT FENCING, REFER TO SPEC. 32.31.15
	BARRIER GATE, 3'X4' OPENING REFER TO SPEC. 32.31.15
	BARRIER GATE, 3'X4' OPENING REFER TO SPEC. 32.31.00
	ELECTRONIC BARRIER GATE, 12"X4" SINGLE ARM REFER TO SPEC. 32.33.00 AND E-SERIES
PAVEMENTS	
KEY	DESCRIPTION - REFERENCE
	CONCRETE PAVEMENT, REFER TO DETAILS 1-14.0101 AND SPEC. 32.13.15
	ASPHALT PAVEMENT, REFER TO DETAILS 1-14.0101 AND SPEC. 32.13.15
	ASPHALT PAVEMENT, REFER TO DETAILS 1-14.0101 AND SPEC. 32.13.15
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	ASPHALT PAVEMENT, REFER TO DETAILS 1-1



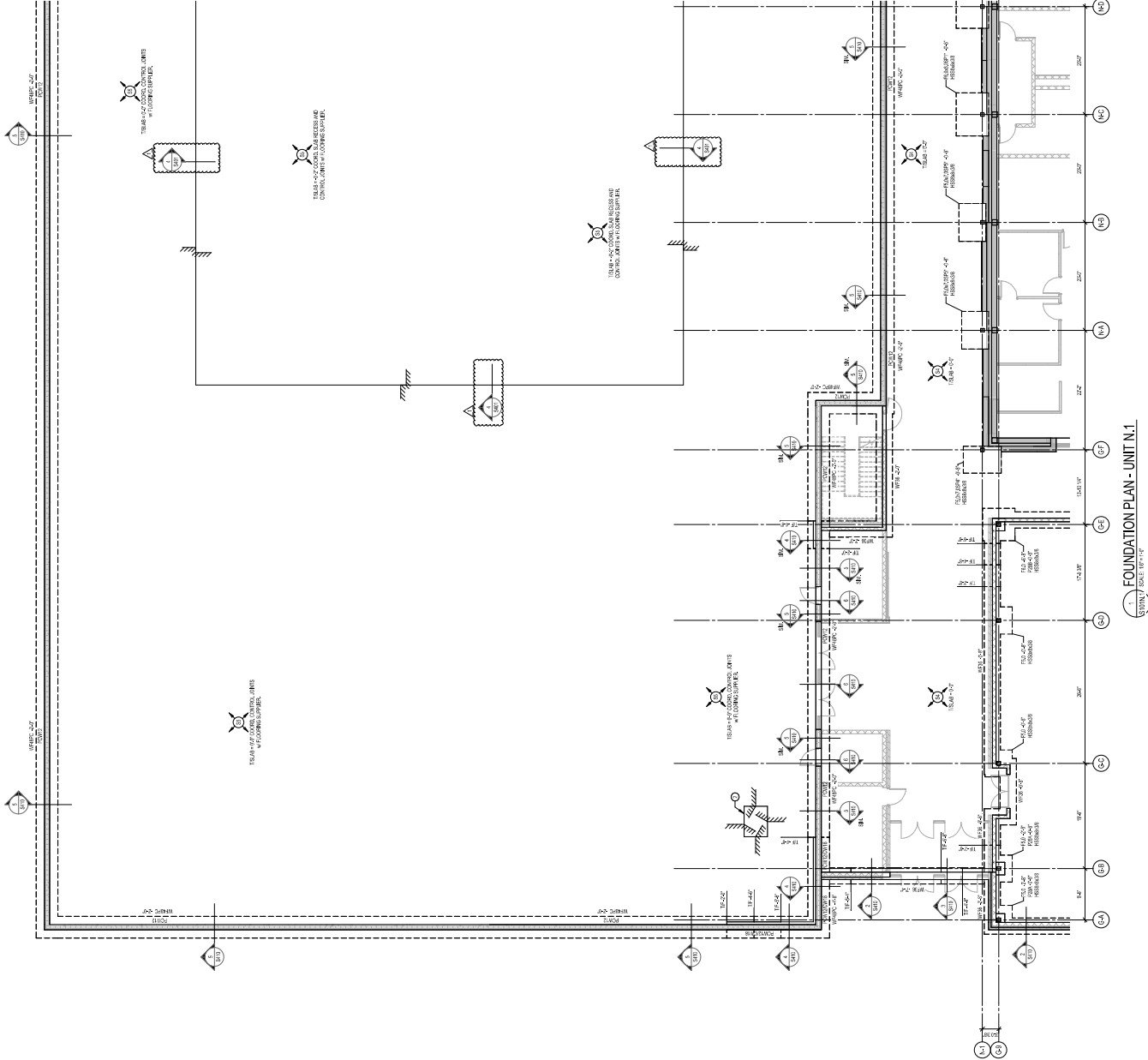
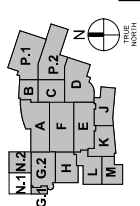
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FOUNDATION PLAN NOTES

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KEYED NOTES - FOUNDATIONS

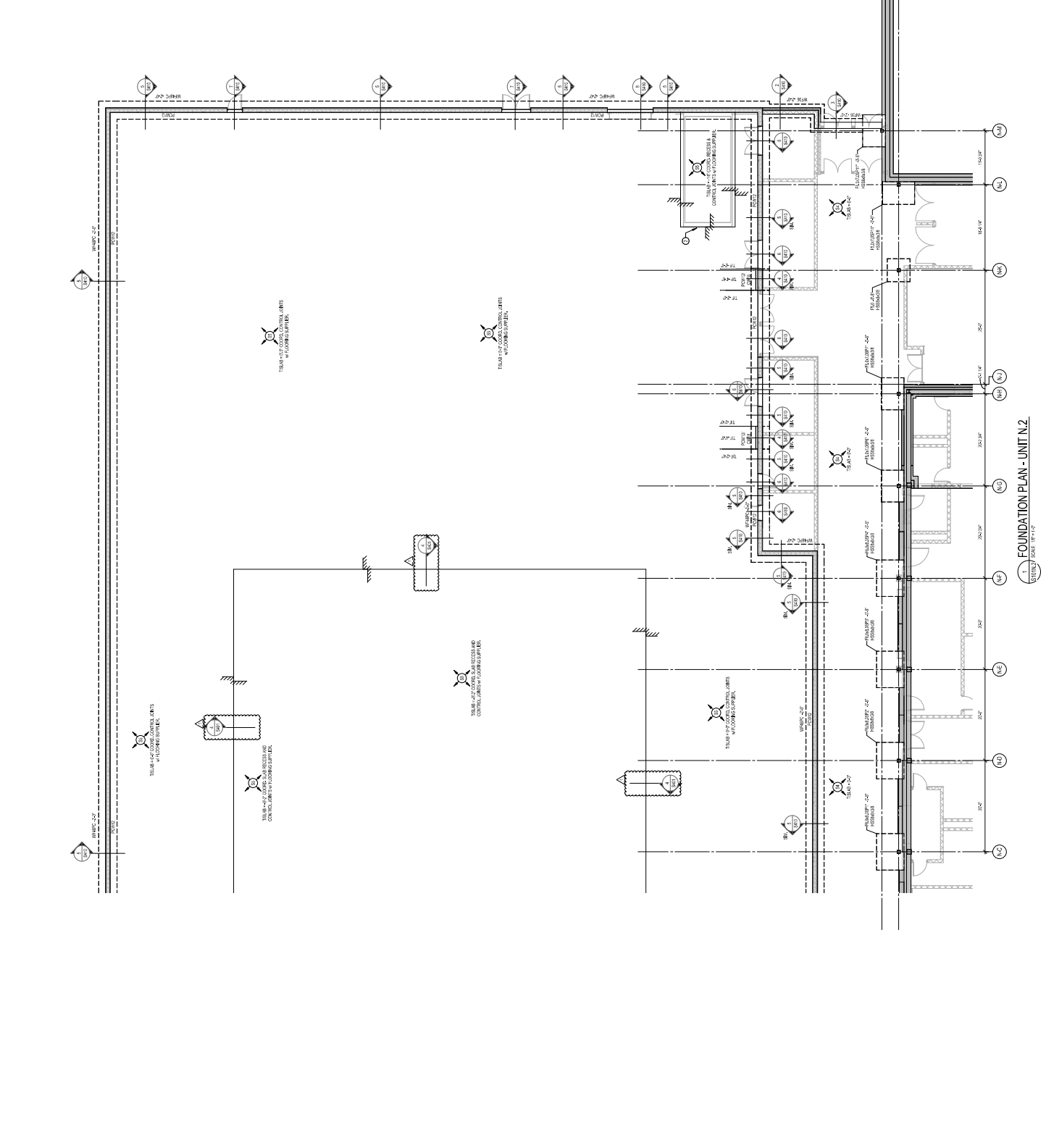
- TEMPORARY UTILITY MAY BE SELECTED BASED UPON 25,000.
- NECESSARY SLOPE SLAB FOR JUMP RAMP AND POLE SHALL BE PER TYPICAL DETAILS ON 5407.
- COORDINATE WITH EQUIPMENT SUPPLIER.
- NEAR 12' TO BE TIGHTENED INTO 12" CHAIN FULL HEIGHT, BOND BEAM
- REMOVING TO BE DOWNED TO 6" CHAIN, 18" 12' EMBEDMENT LENGTH, 17.5%.
- PROVIDE 3400 HOOKS AT COLLAR TO ONE PER TOWER @ 32' OC.
- 32' CHAIN SHALL HAVE 60 BARS @ 32' OC.



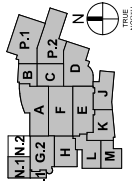
FOUNDATION PLAN - UNIT N.1

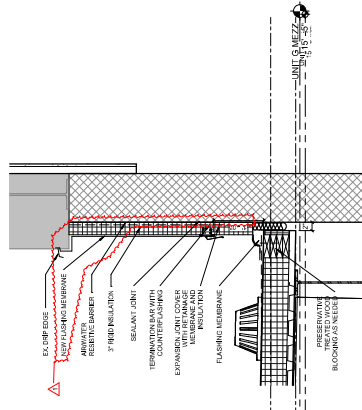
- FOUNDATION PLAN NOTES**
1. SEE ALL KEY PLAN FOR FOUNDATION NOTES, FOUNDATION DETAIL NOTES.
 2. ALL FOUNDATION NOTES ARE SUBJECT TO CHANGE WITHOUT NOTICE. THE ARCHITECT ASSUMES NO LIABILITY FOR THE FOUNDATION NOTES. THE ARCHITECT ASSUMES NO LIABILITY FOR THE FOUNDATION NOTES.
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- KEYED NOTES - FOUNDATIONS**
- 1. TEMPORARY LIFTING MAY BE REQUIRED DURING CONSTRUCTION.
 - 2. FOUNDATIONS SHALL BE SIZED TO RESIST ALL APPLIED LOADS.
 - 3. FOUNDATIONS SHALL BE SIZED TO RESIST ALL APPLIED LOADS.
 - 4. FOUNDATIONS SHALL BE SIZED TO RESIST ALL APPLIED LOADS.
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 - 20. FOUNDATIONS SHALL BE SIZED TO RESIST ALL APPLIED LOADS.

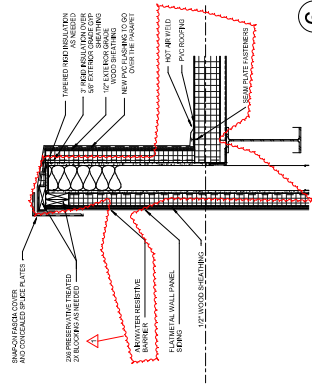


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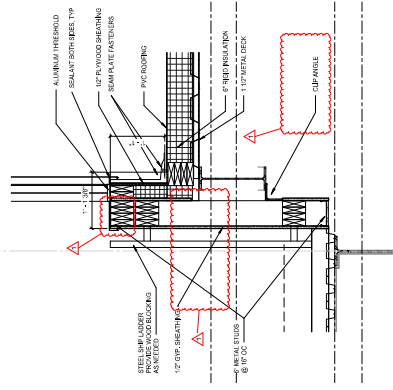




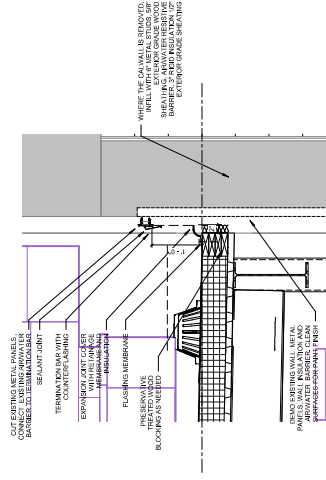
10 WALL DETAIL OF ROOF THRU N1000 EAST WALL



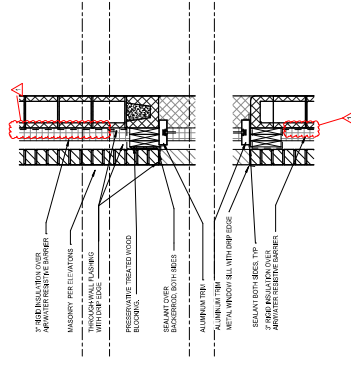
6 WALL DETAIL
SCALE: 1" = 1'-0"



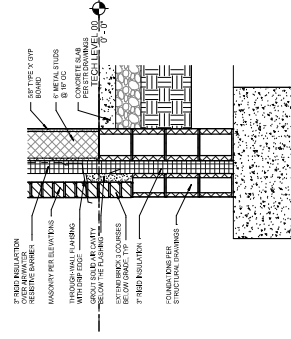
3 WALL DETAIL THRU WEST WALL IN N201 EAST WALL
SCALE: 1" = 1'-0"



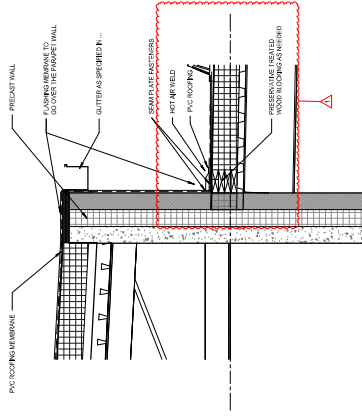
9 WALL DETAIL THRU ROOF IN N2001 SOUTH WALL
SCALE: 1" = 1'-0"



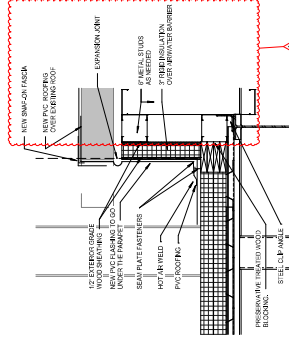
001 EAST WALL



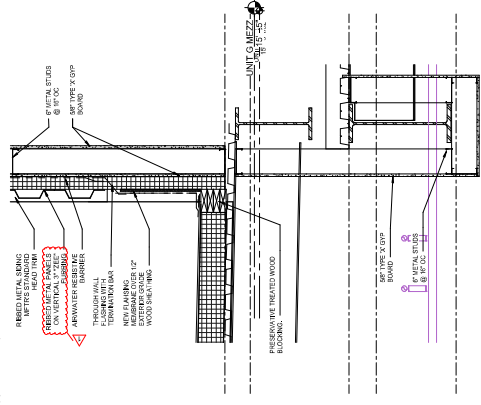
5 **WEIGHT ROOM WINDOWS**
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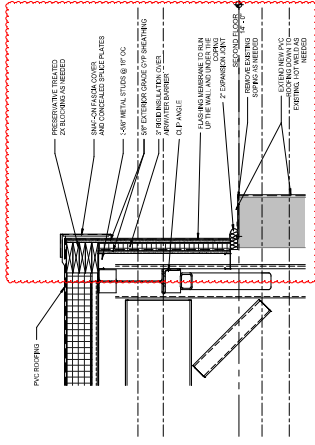
8 WALL DETAIL THRU TOP OF PARAPET IN SAC SOUTH WALL



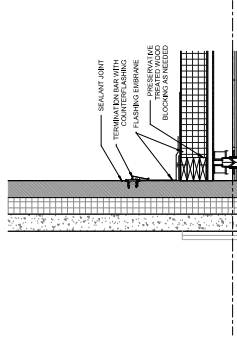
4 WALL DETAIL THRU TOP OF G1000 CORRIDOR
SCALE: 1" = 1'-0"



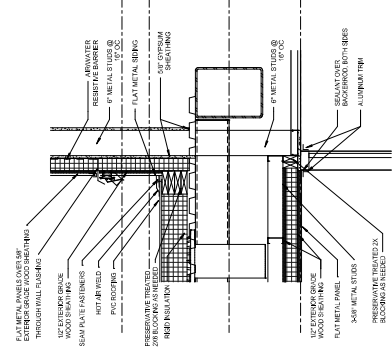
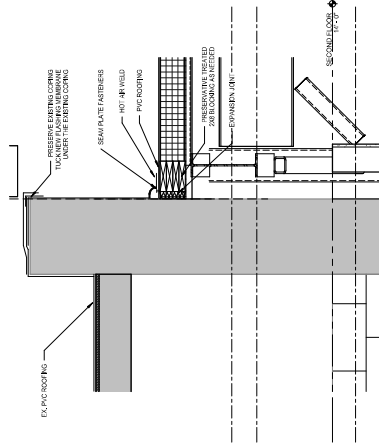
1 WALL DETAIL THRU WEST WALL IN N201 WEST



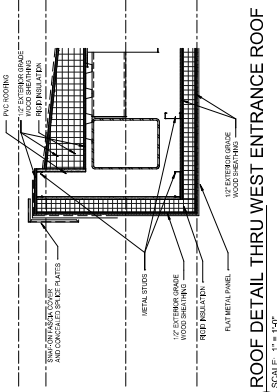
⑨ LOW ROOF @ PRECAST
SCALE: 1" = 1'-0"



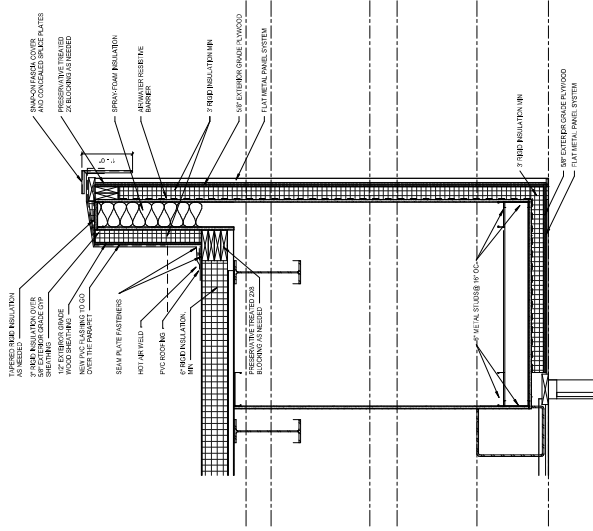
BUILDING DETAIL THROUGH PARAPET OF TRAINING CENTER
WEST WALL
SCALE: 1" = 1'-0"



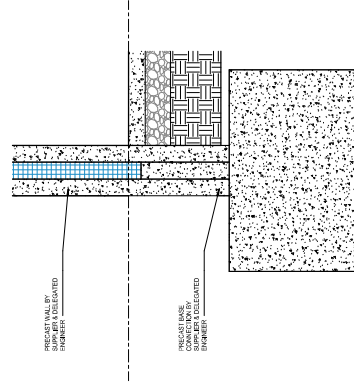
③ WALL DETAIL THRU WEST ENTRANCE
SCALE: 1" = 1'-0"



⑧ ROOF DETAIL THRU WEST ENTRANCE ROOF
SCALE: 1" = 1'-0"

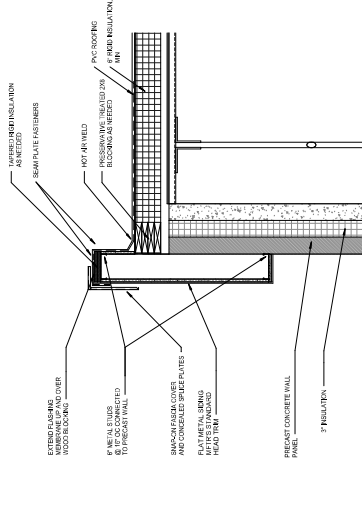


⑤ BUILDING DETAIL THRU PARAPET EAST N202 WEST
SCALE: 1" = 1'-0"

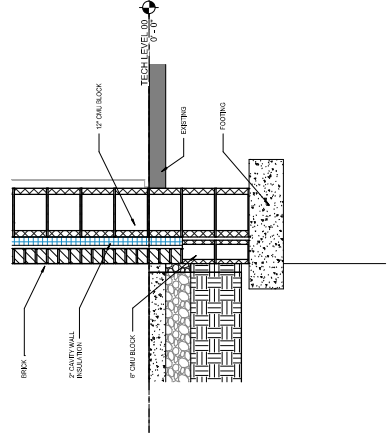


② WALL DETAIL THRU FOUNDATION WEST WALL IN FIELDHOUSE
SCALE: 1" = 1'-0"

④ WALL DETAIL THRU PARAPET WEST WALL IN FIELDHOUSE
SCALE: 1" = 1'-0"



⑦ BUILDING DETAIL THROUGH PARAPET OF G1002 EAST WALL
SCALE: 1" = 1'-0"



① WALL DETAIL THRU FOUNDATION EAST WALL IN WEIGHT ROOM
SCALE: 1" = 1'-0"

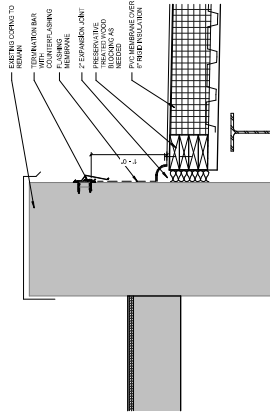
CLARK-PLEASANT COMMUNITY SCHOOL CORP.
300 E MAIN ST, WHITELAND, IN 46184



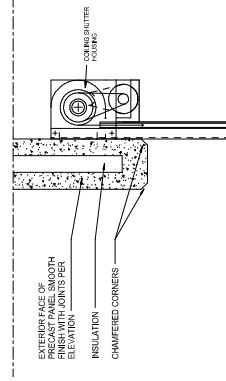
PROJECT NO.	145 N EAST STREET
DATE	10/20/2020
OWNER	CLARK-PLEASANT COMMUNITY SCHOOL CORP.

ARCHITECT	LANCER ASSOCIATES
PROJECT NO.	145 N EAST STREET
DATE	10/20/2020
OWNER	CLARK-PLEASANT COMMUNITY SCHOOL CORP.

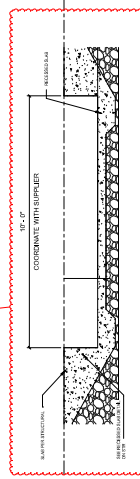
WALL DETAILS



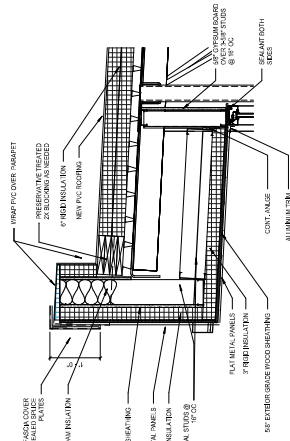
9 NEW ROOF EX WALL
SCALE: 1/12" = 1'-0"



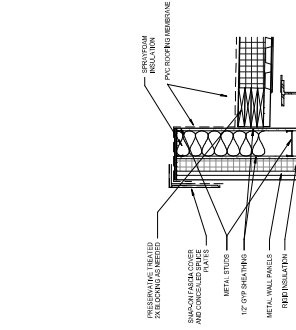
6 WALL SECTION THRU SAC EAST - ABOVE OVERHEAD GRILLE DOOR
SCALE: 1" = 1'-0"



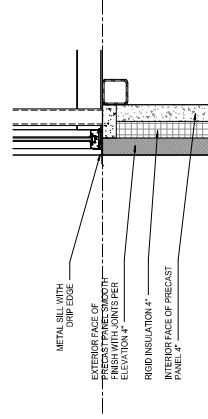
5 LONG JUMP RECESS
SCALE: 1/2" = 1'-0"



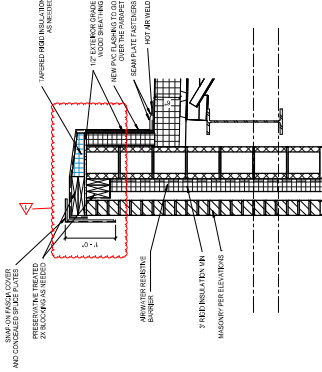
3 WALL SECTION THRU SAC NORTH - ROOF OVERHANG
SCALE: 1" = 1'-0"



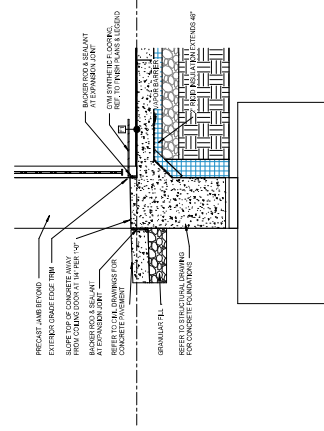
8 WALL DETAIL THRU PARAPET WEST VESTIBULE
SCALE: 1" = 1'-0"



4 WALL SECTION THRU SAC NORTH - LOW ROOF
SCALE: 1" = 1'-0"



1 WALL SECTION THRU WEIGHT ROOM G136 WEST - PARAPET
SCALE: 1" = 1'-0"



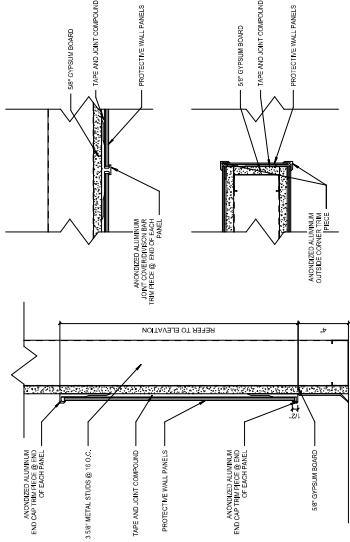
7 WALL SECTION THRU SAC EAST - FOUNDATION
SCALE: 1" = 1'-0"

CLARK-PLEASANT COMMUNITY SCHOOL CORP.
WHITELAND COMM. HIGH SCHOOL PHASE 3
300 E MAIN ST, WHITELAND, IN 46184

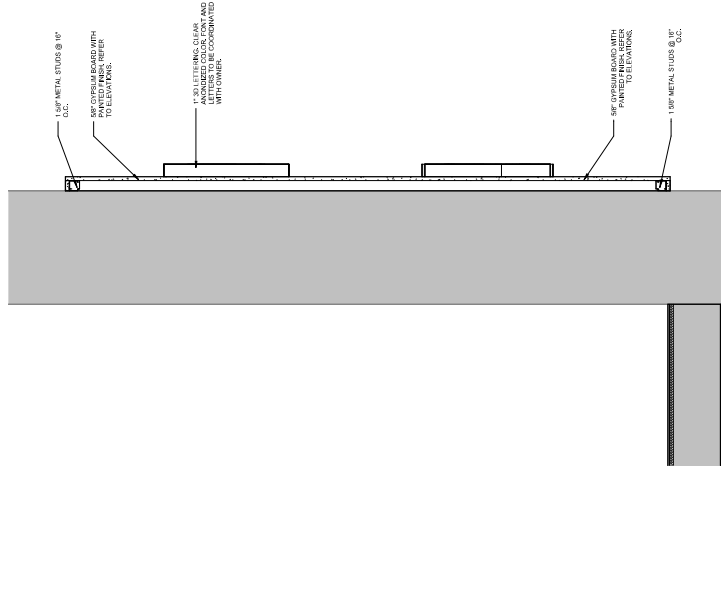


ARCHITECT	DATE	PROJECT NO.	DATE
CLARK-PLEASANT	10/20/2020	1000000000	10/20/2020

DETAILS



9 INT. DETAIL - TYP. WALL PANEL TRIM
SCALE: 3" = 1'-0"



8 INT. DETAIL - WRESTLING WALL
SCALE: 1 1/2" = 1'-0"

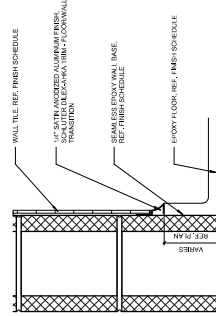
CLARK-PLEASANT COMMUNITY SCHOOL CORP.
WHITELAND COMM. HIGH SCHOOL PHASE 3
300 E MAIN ST, WHITELAND, IN 46184



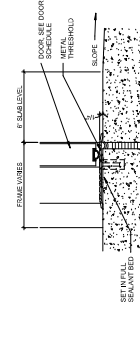
REVISIONS
NO.
DATE
BY
CHKD
APP'D

PROJECT INFORMATION
PROJECT NO.
DATE
PROJECT NAME

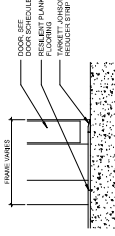
INTERIOR
DETAILS



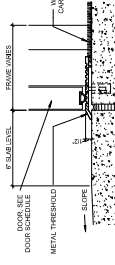
4 DETAIL - EPOXY BASE TO WALL TILE
SCALE: 3" = 1'-0"



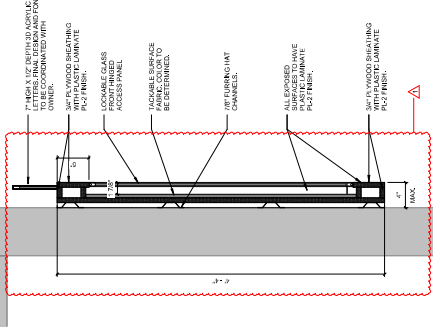
3 DETAIL- EXT. CONCRETE TO CONCRETE
SCALE: 3" = 1'-0"



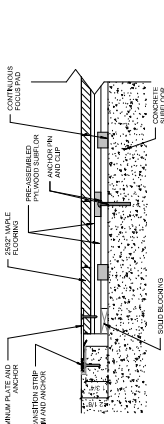
2 DETAIL- RESILIENT FLOOR TO CONCRETE
SCALE: 3" = 1'-0"



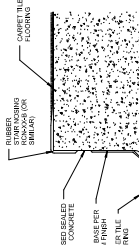
1 DETAIL- EXT. CONCRETE TO WALK-OFF CARPET
SCALE: 3" = 1'-0"



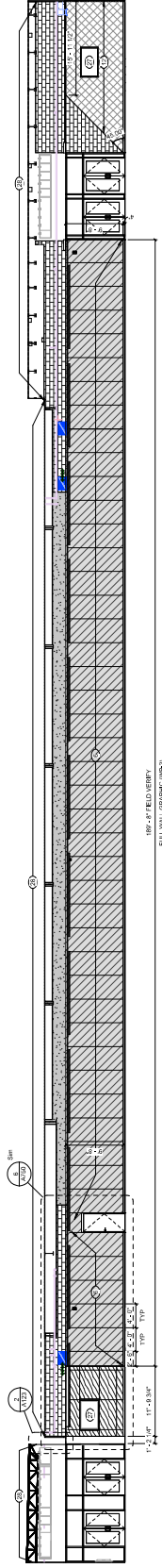
7 INT. DETAIL - WRESTLING DISPLAY
SCALE: 1 1/2" = 1'-0"



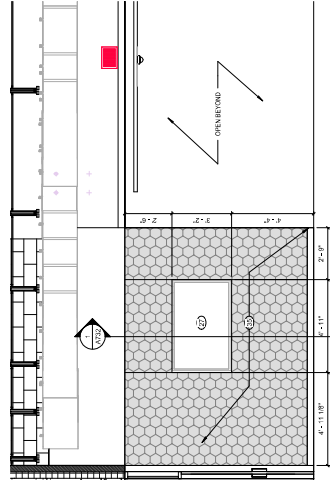
6 DETAIL - HARDWOOD PERFORMANCE SPORTS FLOOR
SCALE: 3" = 1'-0"



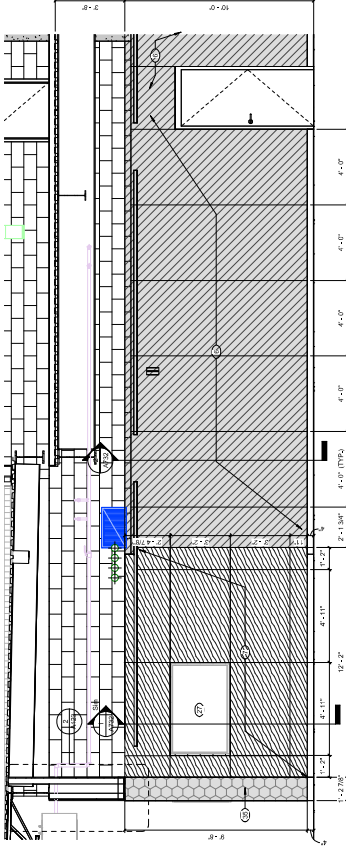
5 DETAIL- STAIR RISER TO CARPET
SCALE: 3" = 1'-0"



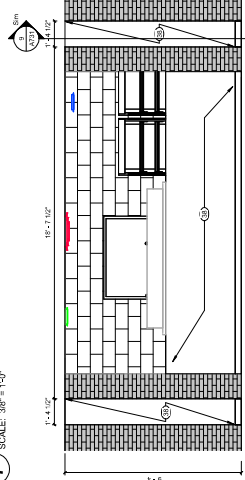
8 INT. ELEV. - CORR. N1000 NORTH
SCALE: 3/8" = 1'-0"



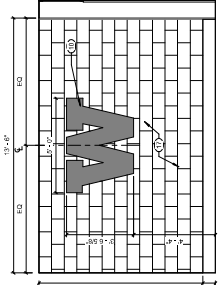
7 INT. ELEV. - ENTRY N1000 EAST
SCALE: 3/8" = 1'-0"



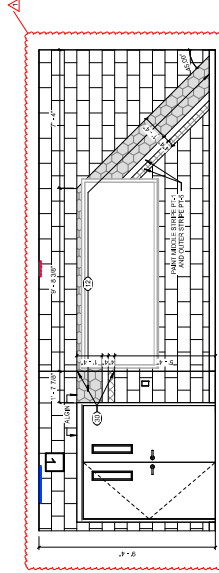
6 ENLARGED INT. ELEV. CORRIDOR N1000 - NORTH WEST
SCALE: 3/8" = 1'-0"



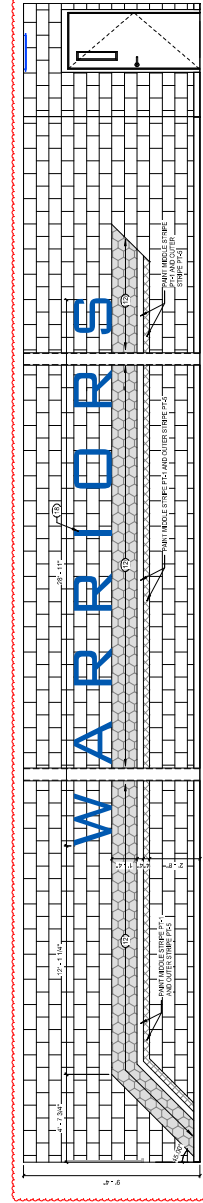
5 INT. ELEV. - CORR. N1000 SOUTH
SCALE: 3/8" = 1'-0"



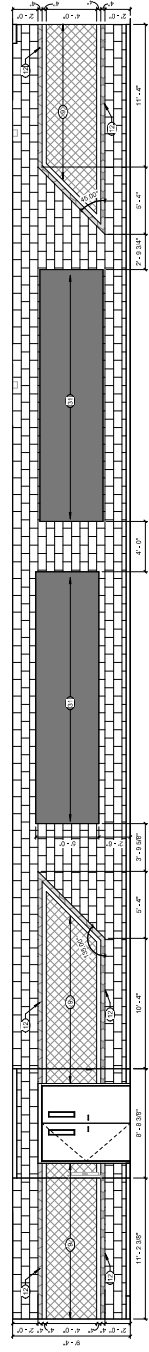
4 INT. ELEV. RECEPTION G131 SOUTH
SCALE: 3/8" = 1'-0"



3 INT. ELEV. TRAINING G101 NORTH
SCALE: 3/8" = 1'-0"



2 INT. ELEV. TRAINING G101 EAST
SCALE: 3/8" = 1'-0"



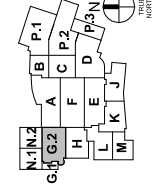
1 INT. ELEV. CORRIDOR G1000 WEST
SCALE: 1/8" = 1'-0"

GENERAL NOTES - INTERIOR ELEVATIONS

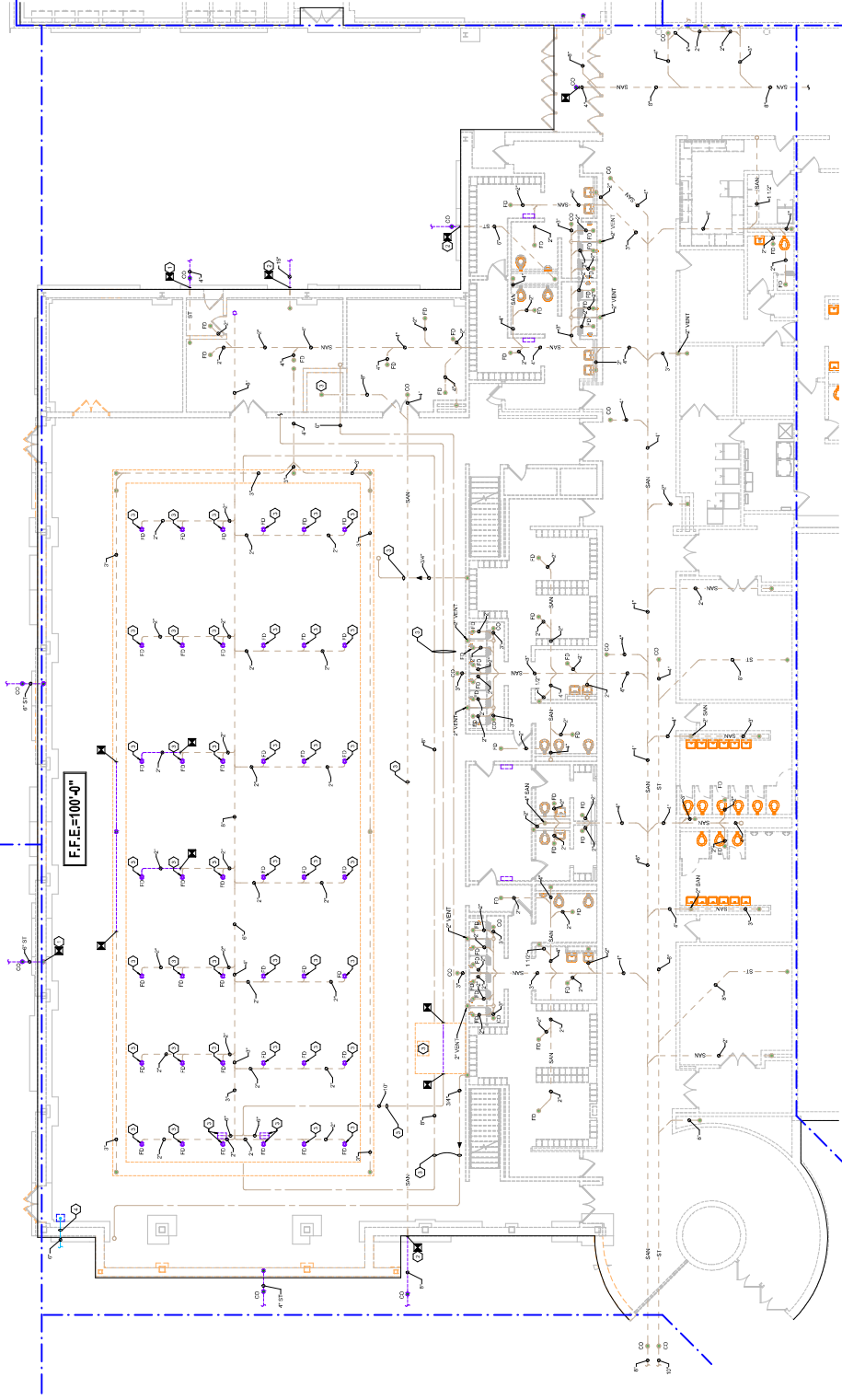
- A. CONTRACTOR TO PROVIDE SCHEDULED WORK. THE UNIT IS DESIGNED AS A WALL. E. REFER TO THE MATERIAL LEGEND AND INTERIOR ELEVATIONS FOR THE SCHEDULED MATERIALS.
- B. CONTRACTOR TO PROVIDE SCHEDULED WORK. THE UNIT IS DESIGNED AS A WALL. E. REFER TO THE MATERIAL LEGEND AND INTERIOR ELEVATIONS FOR THE SCHEDULED MATERIALS.
- C. CONTRACTOR TO PROVIDE SCHEDULED WORK. THE UNIT IS DESIGNED AS A WALL. E. REFER TO THE MATERIAL LEGEND AND INTERIOR ELEVATIONS FOR THE SCHEDULED MATERIALS.
- D. CONTRACTOR TO PROVIDE SCHEDULED WORK. THE UNIT IS DESIGNED AS A WALL. E. REFER TO THE MATERIAL LEGEND AND INTERIOR ELEVATIONS FOR THE SCHEDULED MATERIALS.
- E. CONTRACTOR TO PROVIDE SCHEDULED WORK. THE UNIT IS DESIGNED AS A WALL. E. REFER TO THE MATERIAL LEGEND AND INTERIOR ELEVATIONS FOR THE SCHEDULED MATERIALS.
- F. CONTRACTOR TO PROVIDE SCHEDULED WORK. THE UNIT IS DESIGNED AS A WALL. E. REFER TO THE MATERIAL LEGEND AND INTERIOR ELEVATIONS FOR THE SCHEDULED MATERIALS.
- G. CONTRACTOR TO PROVIDE SCHEDULED WORK. THE UNIT IS DESIGNED AS A WALL. E. REFER TO THE MATERIAL LEGEND AND INTERIOR ELEVATIONS FOR THE SCHEDULED MATERIALS.
- H. ALL EXPOSED METAL SURFACES, SUCH AS GRILLS, FREE EXHAUST CABINETS, ETC. THAT ARE NOT TO BE PAINTED ARE TO BE PAINTED MATCH WALL COLOR.
- I. ALL WALLS TO BE PAINTED P-1 UNLESS NOTED OTHERWISE.

ELEVATION NOTES - INTERIOR

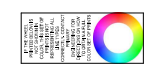
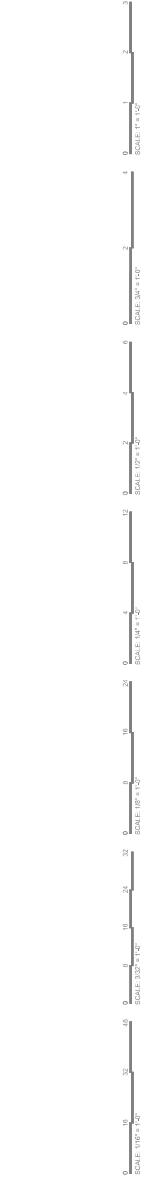
1. MOISTURE PANEL, 1/2\"
2. MOISTURE PANEL, 1/2\"
3. MOISTURE PANEL, 1/2\"
4. MOISTURE PANEL, 1/2\"
5. MOISTURE PANEL, 1/2\"
6. MOISTURE PANEL, 1/2\"
7. MOISTURE PANEL, 1/2\"
8. MOISTURE PANEL, 1/2\"
9. MOISTURE PANEL, 1/2\"
10. MOISTURE PANEL, 1/2\"
11. MOISTURE PANEL, 1/2\"
12. MOISTURE PANEL, 1/2\"
13. MOISTURE PANEL, 1/2\"
14. MOISTURE PANEL, 1/2\"
15. MOISTURE PANEL, 1/2\"
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17. MOISTURE PANEL, 1/2\"
18. MOISTURE PANEL, 1/2\"
19. MOISTURE PANEL, 1/2\"
20. MOISTURE PANEL, 1/2\"
21. MOISTURE PANEL, 1/2\"
22. MOISTURE PANEL, 1/2\"
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32. MOISTURE PANEL, 1/2\"
33. MOISTURE PANEL, 1/2\"
34. MOISTURE PANEL, 1/2\"
35. MOISTURE PANEL, 1/2\"
36. MOISTURE PANEL, 1/2\"
37. MOISTURE PANEL, 1/2\"
38. MOISTURE PANEL, 1/2\"
39. MOISTURE PANEL, 1/2\"
40. MOISTURE PANEL, 1/2\"

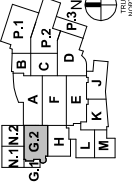


- DEMOLITION PLAN NOTES
1. DEMOLITION SHALL BE IN ACCORDANCE WITH THE 2018 INTERNATIONAL BUILDING CODE (IBC) AND THE 2018 INTERNATIONAL PLUMBING CODE (IPC).
 2. DEMOLITION SHALL BE IN ACCORDANCE WITH THE 2018 INTERNATIONAL BUILDING CODE (IBC) AND THE 2018 INTERNATIONAL PLUMBING CODE (IPC).
 3. DEMOLITION SHALL BE IN ACCORDANCE WITH THE 2018 INTERNATIONAL BUILDING CODE (IBC) AND THE 2018 INTERNATIONAL PLUMBING CODE (IPC).
 4. DEMOLITION SHALL BE IN ACCORDANCE WITH THE 2018 INTERNATIONAL BUILDING CODE (IBC) AND THE 2018 INTERNATIONAL PLUMBING CODE (IPC).



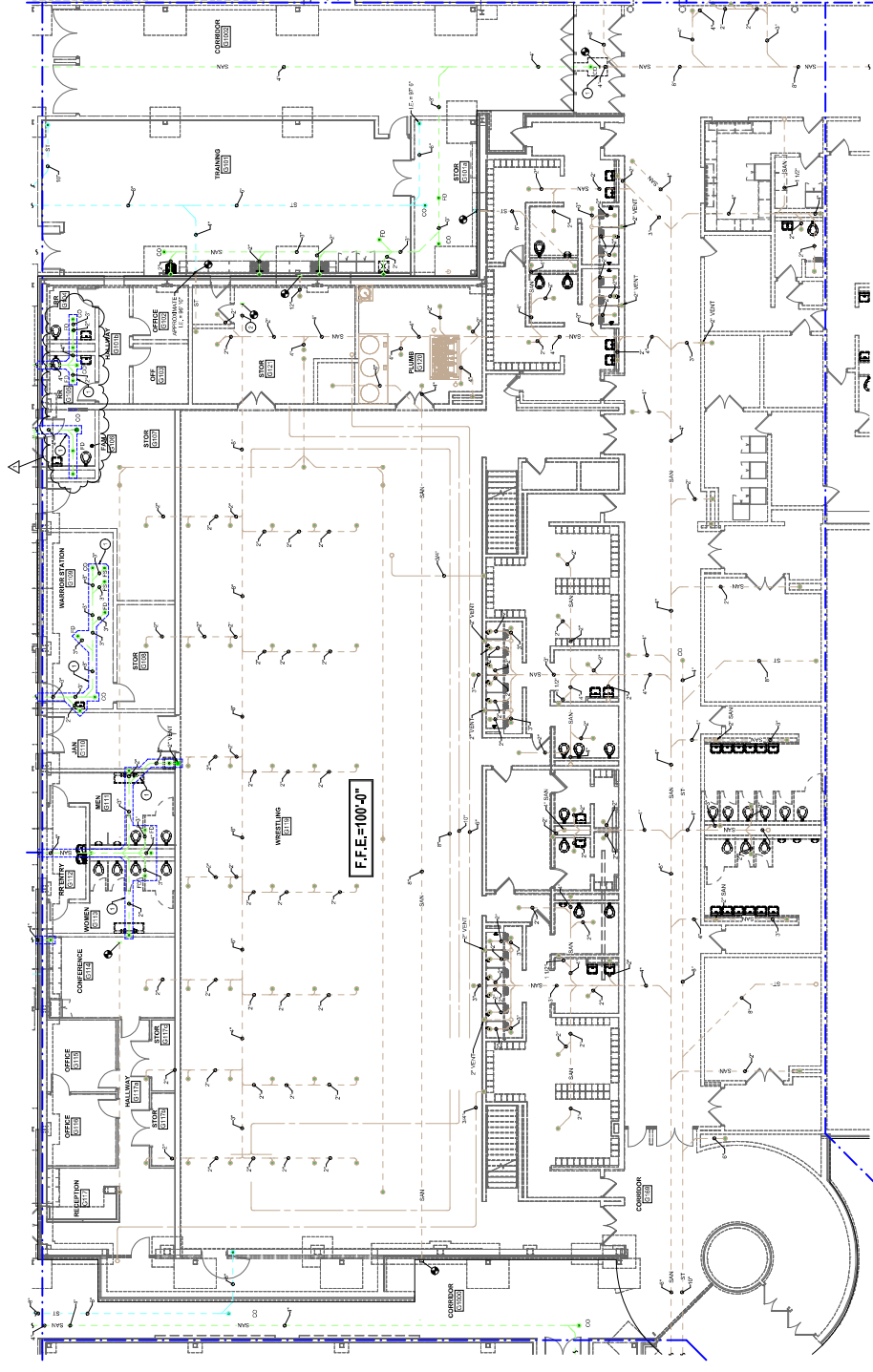
1 UNDERGROUND - PLUMBING DEMOLITION PLAN - UNIT G.2
SCALE: 1/8" = 1'-0"





PLAN NOTES

- 1. ALL PLUMBING SHALL BE INSTALLED IN ACCORDANCE WITH THE 2018 INTERNATIONAL PLUMBING CODE (IPC) AND THE 2018 INTERNATIONAL MECHANICAL CODE (IMC).
- 2. ALL PLUMBING SHALL BE INSTALLED IN ACCORDANCE WITH THE 2018 INTERNATIONAL PLUMBING CODE (IPC) AND THE 2018 INTERNATIONAL MECHANICAL CODE (IMC).
- 3. ALL PLUMBING SHALL BE INSTALLED IN ACCORDANCE WITH THE 2018 INTERNATIONAL PLUMBING CODE (IPC) AND THE 2018 INTERNATIONAL MECHANICAL CODE (IMC).



1 UNDERGROUND - PLUMBING PLAN - UNIT G.2
SCALE: 1/8" = 1'-0"





PROJECT NO.	17000701
DATE	08/01/2017
DESIGNED BY	W. J. BROWN
CHECKED BY	W. J. BROWN
IN CHARGE	W. J. BROWN

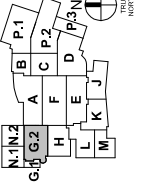
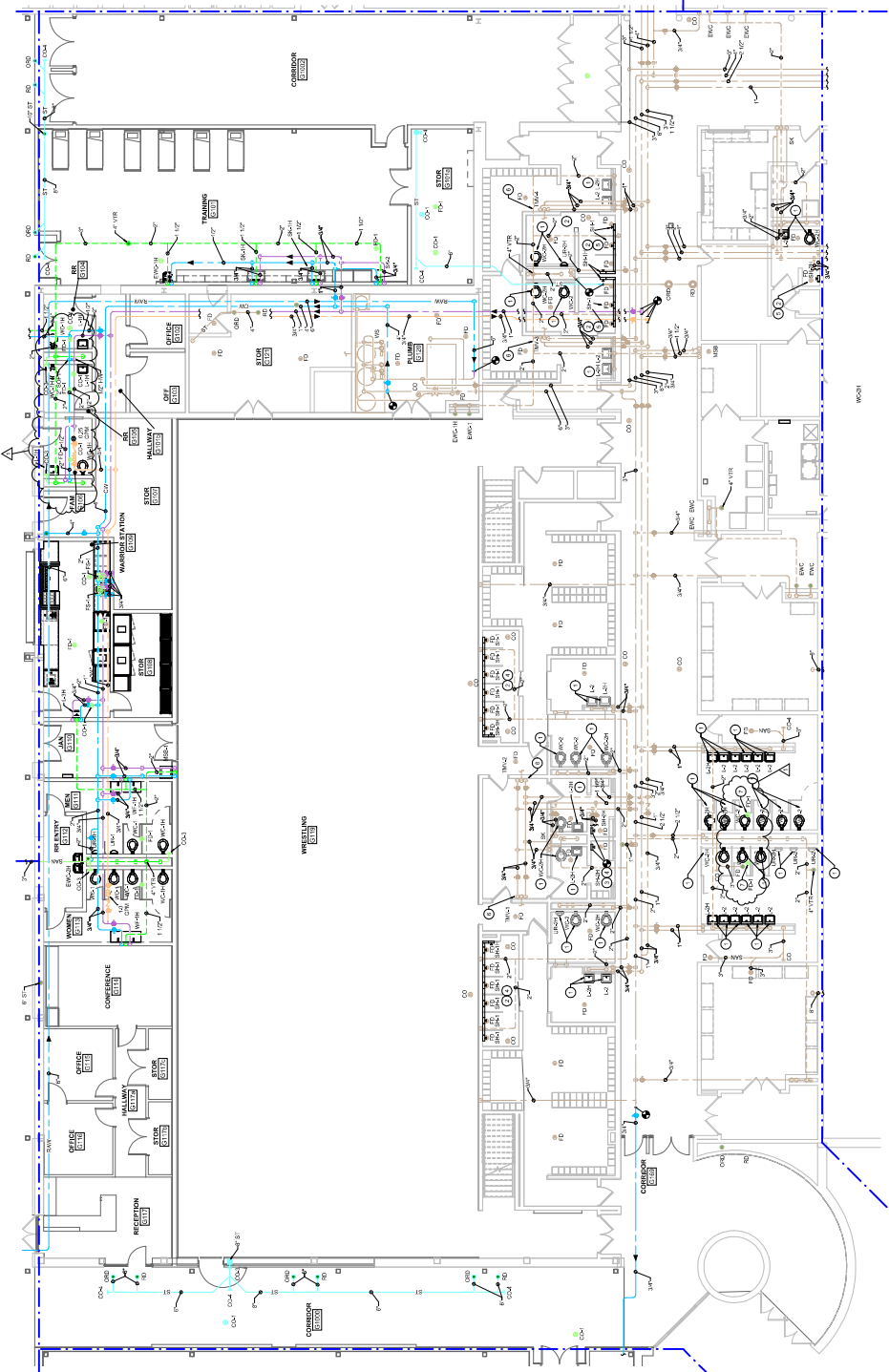
W. J. BROWN	PE 17000701
W. J. BROWN	PE 17000701
W. J. BROWN	PE 17000701

FIRST FLOOR -
PLUMBING
PLAN - UNIT G.2

P101G.2

PERMANENT JOB # 14672

- PLAN NOTES
1. ALL WORK SHALL BE IN ACCORDANCE WITH THE 2015 INTERNATIONAL PLUMBING CODE (IPC) AND THE 2015 INTERNATIONAL MECHANICAL CODE (IMC).
 2. ALL WORK SHALL BE IN ACCORDANCE WITH THE 2015 INTERNATIONAL ELECTRICAL CODE (IEC).
 3. ALL WORK SHALL BE IN ACCORDANCE WITH THE 2015 INTERNATIONAL FIRE AND ALARM CODE (IFAC).
 4. ALL WORK SHALL BE IN ACCORDANCE WITH THE 2015 INTERNATIONAL BUILDING CODE (IBC).
 5. ALL WORK SHALL BE IN ACCORDANCE WITH THE 2015 INTERNATIONAL ENERGY CODE (IEC).
 6. ALL WORK SHALL BE IN ACCORDANCE WITH THE 2015 INTERNATIONAL SWEAT PIPE CODE (ISPC).
 7. ALL WORK SHALL BE IN ACCORDANCE WITH THE 2015 INTERNATIONAL GAS PIPE CODE (IGPC).
 8. ALL WORK SHALL BE IN ACCORDANCE WITH THE 2015 INTERNATIONAL COMBUSTION CODE (ICC).
 9. ALL WORK SHALL BE IN ACCORDANCE WITH THE 2015 INTERNATIONAL FUEL GAS CODE (IFGC).
 10. ALL WORK SHALL BE IN ACCORDANCE WITH THE 2015 INTERNATIONAL HYDROCARBON CODE (IHC).
 11. ALL WORK SHALL BE IN ACCORDANCE WITH THE 2015 INTERNATIONAL LIQUEFIED PETROLEUM GAS CODE (LPGC).
 12. ALL WORK SHALL BE IN ACCORDANCE WITH THE 2015 INTERNATIONAL REFRIGERANT PIPE CODE (IRPC).
 13. ALL WORK SHALL BE IN ACCORDANCE WITH THE 2015 INTERNATIONAL AIR CONDITIONING AND REFRIGERATION CODE (ACR).
 14. ALL WORK SHALL BE IN ACCORDANCE WITH THE 2015 INTERNATIONAL HEATING, VENTILATION AND AIR CONDITIONING CODE (HVAC).
 15. ALL WORK SHALL BE IN ACCORDANCE WITH THE 2015 INTERNATIONAL PLUMBING, MECHANICAL AND ELECTRICAL CODE (PME).
 16. ALL WORK SHALL BE IN ACCORDANCE WITH THE 2015 INTERNATIONAL PLUMBING, MECHANICAL AND ELECTRICAL CODE (PME).
 17. ALL WORK SHALL BE IN ACCORDANCE WITH THE 2015 INTERNATIONAL PLUMBING, MECHANICAL AND ELECTRICAL CODE (PME).
 18. ALL WORK SHALL BE IN ACCORDANCE WITH THE 2015 INTERNATIONAL PLUMBING, MECHANICAL AND ELECTRICAL CODE (PME).
 19. ALL WORK SHALL BE IN ACCORDANCE WITH THE 2015 INTERNATIONAL PLUMBING, MECHANICAL AND ELECTRICAL CODE (PME).
 20. ALL WORK SHALL BE IN ACCORDANCE WITH THE 2015 INTERNATIONAL PLUMBING, MECHANICAL AND ELECTRICAL CODE (PME).



1 FIRST FLOOR - PLUMBING PLAN - UNIT G.2
SCALE: 1/8" = 1'-0"



LIGHT FIXTURE SCHEDULE

[illegible]

LIGHT FIXTURE SCHEDULE

[illegible]

RELAY PANEL SCHEDULE

[illegible][illegible]

RELAY PANEL SCHEDULE

[illegible]

GENERAL NOTES

LIGHT FIXTURE SCHEDULE

[illegible]

1. CONTRACTOR SHALL REFER TO DRAWINGS FOR LOCATION THAT REQUIRE CONWALL FRAMES.

EXTERIOR LIGHT FIXTURE SCHEDULE - PHASE 3

[illegible][illegible]

LIGHTING SENSOR SCHEDULE

TAG	MANUFACTURER CATALOG NUMBER	MANUFACTURER'S PART NUMBER	QUANTITY	REMARKS	REMARKS
01	MANUFACTURER'S PART NUMBER MANUFACTURER'S PART NUMBER MANUFACTURER'S PART NUMBER	MANUFACTURER'S PART NUMBER	QTY	QTY	QTY
02	MANUFACTURER'S PART NUMBER MANUFACTURER'S PART NUMBER MANUFACTURER'S PART NUMBER	MANUFACTURER'S PART NUMBER	QTY	QTY	QTY
03	MANUFACTURER'S PART NUMBER MANUFACTURER'S PART NUMBER MANUFACTURER'S PART NUMBER	MANUFACTURER'S PART NUMBER	QTY	QTY	QTY
04	MANUFACTURER'S PART NUMBER MANUFACTURER'S PART NUMBER MANUFACTURER'S PART NUMBER	MANUFACTURER'S PART NUMBER	QTY	QTY	QTY
05	MANUFACTURER'S PART NUMBER MANUFACTURER'S PART NUMBER MANUFACTURER'S PART NUMBER	MANUFACTURER'S PART NUMBER	QTY	QTY	QTY
06	MANUFACTURER'S PART NUMBER MANUFACTURER'S PART NUMBER MANUFACTURER'S PART NUMBER	MANUFACTURER'S PART NUMBER	QTY	QTY	QTY

1. PROVIDE POWER PACKS REQUIRED TO OPERATE LIGHTING AS SHOWN ON FLOOR PLANS.
2. 100-7774 SINCE 11 LITRE OF POWER PACK IS ACCEPTABLE.

GENERAL NOTE: