



**Board of County  
Commissioners**  
**Pete Gerken**  
*President*  
**Tina Skeldon Wozniak**  
**Carol Contrada**

**Office of Support Services**  
Kelly Roberts  
*Director*  
Lynn DiPierro  
*Manager*

**Addendum #1 - Issued on December 4, 2012**

Regarding Bids for **Renovations to Buildings B, C & D (ITB 12-033P)** for the Lucas County Commissioners, bid opening scheduled for December 17, 2012 at 2:00 P.M. (local time).

This document becomes a fully incorporated part of the specifications, and this letter constitutes legal notice of this requirement.

The entire original Bid Packet including this addendum must be submitted prior to the Bid Opening Date and Time.

Following are questions submitted to the Lucas County Commissioners and the subsequent answers:

December 3, 2012

ADDENDUM NO. 001

To the Drawings and Specifications for:

**Renovations to Buildings B, C and D  
At the McCord Road Complex**

106048

**Lucas County Board of Commissioners**

Prepared By:

THE COLLABORATIVE INC  
Architects  
Landscape Architects  
Interior Designers  
500 Madison Avenue  
Toledo, Ohio 43604  
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Fax: (419) 242-7400

TO ALL BIDDERS:

This addendum supplements and amends the original drawings and specifications, and shall be taken into account in preparing proposals, and shall become a part of the contract documents. Receipt of this Addendum must be acknowledged in the Bid Form.

ADDENDUM NO. 001  
Renovations to Buildings B, C and D  
Lucas County Board of Commissioners

General Trades, Plumbing,  
Mechanical, Electrical and Site Fiber

## **GENERAL**

### **Questions:**

- A. See attached bidder questions list attached.
- B. See attached mandatory pre-bid meeting attendance sheet.

### **Clarifications**

- A. None.

### **Specifications**

#### Section 01 1200 MULTIPLE CONTRACT SUMMARY (Not Re-Issued)

Item #1 Part I, Section 1, Item D: Delete the word "HVAC" and insert the words "Lead Contractor".

#### Section 01 2100 ALLOWANCES (Not Re-issued)

Item #1 Part 3, Section 3.1: Add Item E as follows:

- E. Allowance No. 5: Temporary Heating Allowance.
  - 1. If preparing bids separately for electrical or bidding only one building provide the following Electrical Contingency Allowance as noted.
    - a. Building 'B': \$10,000.00.
    - b. Building 'C-D': \$10,000.00

### **Drawings**

#### **Architectural Drawings – Building B**

##### Drawing A1.01 "Floor Plans, Schedules & Details (Re-Issued)

- Item #1 Added note to require new masonry in existing openings to be toothed into surrounding existing masonry construction.
- Item #2 Added note to remove existing Door 100 in preparation for new door and frame.
- Item #3 Added two (2) wall mounted fire extinguishers.

##### Drawing A1.01 "RCP, Room Finish Plan, Legend & Schedule" – (Re-issued)

Item #1 Revised room finish call-out for Garage 101.

#### **Architectural Drawings – Buildings C-D**

##### Drawing A0.11 "Demolition Plan" – (Re-issued)

Item #1 Revise wall and added not to remove existing wall on north side of existing toilet room.

##### Drawing A1.01 "First Floor Plan, Mezzanine Plan & Details" – (Re-issued)

- Item #1 Added three (3) fire extinguisher locations to floor plan.
- Item #2 Revised spacing note for tube steel in Partition "K" detail.

##### Drawing A1.02 "Roof Plan, Enlarged Plans & Interior Elevations" – (Re-issued)

- Item #1 Added new wall between Women 109 and Men 110 toilet rooms.
- Item #2 Revised wall type tags for Enlarged Plan "D1".

Drawing A7.01 "Room Finish Plans & Schedules" – (Re-issued)

- Item #1 Added note within Building 'D' to provide finish on existing primary exposed framing system members.
- Item #2 Revised room finish materials for Building 'C'.

**END OF ADDENDUM #01** (03 written pages, 6 Drawings Re-Issued or Newly Issued, and 00 Specification Sections Re-Issued or Newly Issued)

**BIDDER QUESTIONS**

Question Number	Question From	Question	Answer	Answered in Addendum:
1	Dotson Company	Project Labor Agreement Article II Item 2.2 - Off Site Labor is problem with sub-contractors/material suppliers. Please revise to On-Site only.	The Owner offers the following clarification to Article II, Item 2.2 of the Project Labor Agreement: "The parties to this agreement want to further clarify that any construction work performed for the project off-site and not adjacent to the work site does not fall under this project labor agreement for the purposes of Article III of the Project Labor Agreement".	1
2	Dotson Company	Have Plans been submitted for building permit?	No. Permit plans will be submitted within one week of Addendum 001.	1
3	Dotson Company	Has a starting date and completion date been set?	A firm start and completion date has not been established for this project. It is anticipated that contracts will be awarded in January 2013 and work will be substantially complete in June 2013	1
4	Dotson Company	Is Lathrop Company the Construction Manager on this Project? If they are what is their role in conjunction with the General Trades Contractor being the Lead Contractor.	A construction manager is not assigned to this project. The administration of the project will be through Lucas County and the Architect.	1
5	Dotson Company	Confirm that each prime contractor will provide their own Builder's Risk Policy and Performance Bond equal to their contract.	Confirmed	1
6	Dotson Company	Confirm who provides temporary heat? General Conditions item 2.7.3.2 says the Lead Contractor but Multiple C ontracts Item 1.6D says it's the responsibility of the HVAC Contractor.	Section 1.6, Article D has been revised to "Lead Contractor". See written narrative for temporary heating allowance to be included in General Trades bid.	1

**BIDDER QUESTIONS**

Question Number	Question From	Question	Answer	Answered in Addendum:
7	Dotson Company	Confirm all cutting, removal, framing and patching is to be done under each Prime C contract for it's own work. This includes but is not limited to concrete floors, wall openings for louvers/fans, roof openings, landscaping, asphalt, etc.	Each Prime Trade Contractor is responsible for their own cutting, removal, framing and patching for work directly related to their contracts.	1
8	Dotson Company	Confirm Office Trailer Location or can we acquire an area inside one of the buildings? Can cell phones be used rather than actual phone lines?	Space for an office trailer can be coordinated with the Owner; however no power, water or telephone service will be provided by the Owner for the Contractor office trailer(s). Cell phone use by the Contractors is permissible as there will be an occupied office in Building 'A' for hardline phone use.	1
9	Dotson Company	With the toilets being removed and renovated, how many "VIP" type toilets do you want? Confirm (1) for each sex in Building "B" _ "C+D" together. Should separate toilets be provided for construction workers? Locations?	The Owner does not intend to occupy Buildings B, C and D until determined to be substantially complete. Lead Contractor shall provide adequate number of construction worker portable toilets for each building.	1
10	Dotson Company	Confirm dumpster locations.	Dumpster locations will be determined with Owner input after award of contract. Location will be adjacent to building.	1
11	Dotson Company	Building "B" - is door 100 a totally new door and frame? Demo plan does not indicate existing coming out.	Door 100 is a new door and frame in an existing opening.	1
12	Dotson Company	Confirm H.M. frames in masonry wall are to be welded and use expansion type sleeve anchors in existing walls/wire anchors in new walls.	New hollow metal frames in masonry shall be welded. Use expansion type sleeve anchors where installed in existing masonry and wire anchors in new masonry construction.	1

**BIDDER QUESTIONS**

Question Number	Question From	Question	Answer	Answered in Addendum:
13	Dotson Company	Confirm all H.M. frames in stud walls to be knock-down type.	Hollow metal frames for stud and gypsum board walls shall be slip-on (knock-down) type as specified.	1
14	Dotson Company	Please advise lock manufacturer and keyway of existing building keying system.	This question will be further investigated and answered in Addendum 002	1
15	Dotson Company	Please advise at pre-bid as to what extent the building will be occupied. Confirm Owner removed all furnishings.	Owner will not have personnel occupying Buildings "B", "C" or "D" until they have achieved Substantial Completion. Office type furnishings will be removed by Owner. Owner has equipment stored in Building "B" and will move or relocate equipment as necessary for Contractors to complete their work.	1
16	Dotson Company	Confirm Bldg. "D" door EX-1 is only door with Automatic Door Operator. Spec's say EX11 & EX12.	Hardware set 007 for Building "C-D" has been revised. See attached written narrative.	1
17	Dotson Company	Building "B" + "C+D", please advise location and size of fire extinguishers and cabinets.	Building "B" - fire extinguisher added adjacent to doors EX-2 and EX7. Building "C+D" - See attached plan for locations of fire extinguishers. Fire extinguishers shall be steel containers, red enamel finish, wall hung, 4A:60B:C.	1
18	Dotson Company	Bldg "B" + "D" entry awnings is aluminum frame acceptable?	Yes	1
19	Dotson Company	Confirm graphics "Building B" + "Building D".	Confirmed	1
20	Dotson Company	Is project sign required? By who?	No project sign is required.	1
21	Dotson Company	Any interior signage required? Locations? Schedule?	An interior signage allowance has been added to the General Trades requirements.	1
22	Dotson Company	Building "C+D" - Partition "K": confirm spacing of steel tubes for lateral wall support. Please call to discuss.	Type "K" wall partition detail has been revised to correctly reflect the steel tube spacing for lateral support.	1

**BIDDER QUESTIONS**

Question Number	Question From	Question	Answer	Answered in Addendum:
23	Dotson Company	Exterior Painting - Please define what gets painted: just new doors/bumper posts or everything including wall siding. Confirm no roof panel painting.	Exterior painting is limited to new work or existing work damaged while installing new work as described on the documents. Roof panels are pre-painted as clearly indicated in the specifications.	1
24	Dotson Company	Confirm no site work or exterior concrete work required for Buildings "B-C-D" Including stoops	Site work is related to the fiber optic backbone work as shown on sheets T-1 and T-2. Refer to these sheets for work associated with Electrical Trades.	1
25	Dotson Company	Building "B" - Confirm filling of existing openings in masonry wall between Office Area and Garage does not have to be toothed.	There is a single door opening that is noted to be filled in Building "B" and it shall be toothed into the existing masonry wall.	1
26	Dotson Company	Building "B" rolling shutter 110 spec's say between jamb mounting vs. dwg's show surface mounted. What do you want?	Rolling counter shutter 110 shall be between jamb mounted.	1
27	Dotson Company	Building "B" Garage Room 101. Confirm no rubber base except new work.	Rubber base has been deleted from any areas in Garage 101.	1
28	Dotson Company	Building "B" Garage Room 101. Confirm painting walls & ceiling. Do you want to paint rigid frames, girts, purlins only or spray vinyl facing on insulation or both?	Note above Garage 101 finishes on sheet A1.02 states finishes on new construction only.	1
29	Dotson Company	Building "C" - confirm what to do with interior demo. Wall @ column line 'A'=exposed wood, no insulation. Wall@column line 11=half exposed wood no insul'n, from door opening to Col. 11 is gypsum board. Do you want removed down to exposed wood? Wall@ column line F=half gypsum board + insulation and half just exposed insul'n. - Please advise what to do.	We are puzzled by this question since the only General Trades demolition work in Building 'C' is along column line 'F' at the location of new doors. The details show the extend of new work and demolition should address the removal required to install the new work. The other areas listed in the question have not General Trades demolition work.	1

**BIDDER QUESTIONS**

Question Number	Question From	Question	Answer	Answered in Addendum:
30	Dotson Company	Confirm no work on existing wall along column line #5.	Only work on the existing wall along column line '5' is associated with new work and penetrations shown on drawings.	1
31	Dotson Company	Provide engineering for removal of intermediate col's between main building columns and new door openings 114D, 114F & 114H.	Sheet A1.01, Detail C5 "Overhead Door Details".	1
32	Dotson Company	Main building column 'F7' is half rotted off @ floor line.	Refer to sheet A1.01, Detail C5 "Overhead Door Details". This was identified and provided for new support in these details.	1
33	Dotson Company	Building "C" - confirm wall finishes. Paint walls - existing bare wood or what? Rubber wall base? Over what?	Interior wall surfaces, columns, trusses, misc. exposed framing shall be painted. Rubber base has been deleted from this area.	1
34	Dotson Company	Building "C" - Alternate Standing Seam Roof. Question roof insulation spec for over exist. 2x purlins or think a insulated roof panel would be better. Confirm all new gable trim, fascia/soffit along column line A & F. Confirm no gutters and downspouts.	There is no roof insulation specified or detailed associated with Building "C". For base bid roofing: vertical fascia and soffits shall remain. Existing rake profile and flashing shall be new. Alternate 1: Provide all new trim including vertical fascia and soffit panels.	1
35	Dotson Company	Building "C" - Base Bid interior roof demo. 2/3 is exposed 2x purlins + back of exposed corrugated roof panels. 1/3 is insul'n, etc. Confirm you want 1/3 to look like 2/3.	All new base bid corrugated roofing is exposed to interior. No spray-applied insulation is requested, specified or required.	1
36	Dotson Company	Building "D" - existing drywall has plaster or knockdown type finish, confirm what to do when new drywall meets existing.	Question will be answered in Addendum #002	1

**BIDDER QUESTIONS**

Question Number	Question From	Question	Answer	Answered in Addendum:
37	Dotson Company	Building "D" - (2) new aluminum windows detail 6/A301 shows tubular aluminum, spec's 085113 says dbl. hung, existing windows like like fiberglas/vinyl. Champion Windows? Project Labor Agreement? Please advise.	Windows in question shall be aluminum, double-hung units as specified in Section 085113. Finish color on aluminum to match existing windows as closely as possible with Architect's approval.	1
38	Dotson Company	Building "D" - confirm concrete pad for heat pump is by mechanical contractor.	Confirmed	1
39	Dotson Company	Building "C+D" - Need chain link fence spec. Also are posts cored in floor or base plate with expansion bolts. Confirm no top over fenced in area.	Chain link fencing shall be typical galvanized steel weave, 9 gauge, with 9 gauge ties. Corner and tension posts shall be minimum of 2" diameter. Intermediate posts, top and bottom rails shall be 1-5/8" diameter. Fabric shall meet ASTM A 392, Class I, 1.2 oz/sq. ft. with zinc coating. Comply with ASTM F 1043 for framing and ASTM F 900 for gate. Gate shall be provided with receiving for padlock. Fencing shall be 10'-0" height above finish floor as indicated with no fence fabric forming a roof enclosure.	1
40	Dotson Company	FYI - Existing C.B. btw. Col's 8 & 9 east of Bldg "C". Confirm direction of drain pipe will door steel bumper post hit line?	This condition will be investigated and direction provided in Addendum 002.	1
41	Dimech	Drawings A0.11 and A1.01 indicate the plumbing wall between Women's Room 109 and Men's Room 110 does not get removed. Can this wall be removed and rebuilt in the General Contractors scope of work to allow for the cutting and patching of concrete floor for the plumbing waste, vent and water rough for new fixtures?	Drawings have been revised to show the existing wall between Women's 109 and Men's 110 being demolished and a new wall constructed.	1

## Lucas County Renovations to

### Buildings B, C and D

Pre-Bid Meeting

Bid Package #12-033P

Dated 11/29/2012 - 10:00 AM

NAME	COMPANY	PHONE	EMAIL	BIDDING ON GENERAL/PLMB/ MECH/ELECT
Dave Polley	S. A. Commale	419-334-3841	Robert.Westcott@commale.com	Pipe Protection
Roman Dewhainik	Brint Electric	419-841-3306	ROMAN@brintelectric.com	Electrical
Fritz Kunz	Dorson Co.	419-877-5176	COLEEN@DORSONCOMPANY.COM	General
Justin Linker	VM Systems Inc.	419-535-1044	Justin@vm-systems-inc.com	HVAC
Tim Glancey	" "	" "	Tim@vm-systems-inc.com	
Del Schoch	Dimech	419-727-0111	rschoch@dimech.com	Mechanical
Bill Link	Regent Electric	419 476 8333	BLINK@REGENTELECTRIC.COM	ELECTRICAL
John Willson	Willson Builders	419 726 6685	Jwillson@willson-builders.com	GEN
Philip Meloche	Hoffman Hamps	419-841-8134	PHILPHOFFMANHAMPST@YAHOO.COM	HVAC
Jim Rogers	Northwest Electrical	419-865-4757	jrogers@nwelct.com	Elect
CHRIS FRESHOUR	THOMPSON PLBG & HTG	734-279-5334	cfreshour@cass.net	MECHANICAL
Gus Campagna	COYLE MECHANICAL	419-729-3007	gusc@coylemechanical.com	PLBG
Anne Marie Welmer	Romanoff Electric	419-726-2627	anne.welmer@romanoffelectric.com	Electrical
Will Garcia	MEM Heating and Cooling	419 243-3005	mmheatingwillg@yahoo.com	HVAC
Andrew Bryson	Bryson Tucker Elec	419-536-2293	A@bryson-tucker.com	Electrical
BRIAN BETTINGER	VAN TASSEL CONST.	734-856-7900	brian@vtcc.us.com	GENERAL TRADES
MIKE DEATON	LAIBE ELECTRIC	419-724-8200	MIKEDATON@LAIBE.COM	ELECTRICAL

Lucas County Renovations to

Buidings B, C and D

Pre-Bid Meeting

Bid Package #12-033P

Dated 11/29/2012 - 10:00 AM

NAME	COMPANY	PHONE	EMAIL	BIDDING ON GENERAL/PLMB/ MECH/ELECT
Scott Warner	WARNER Mech	419-332-7116	SWARNER@warnermech.com	Plg/mech.
Brian Freeman	WESTFIELD ELECTRIC	419-862-0078	bfreeman@westfieldgroups.com	Electrical
Jim Parrish	LATHROP	419-893-7000	J.PARRISH@TPO.COM	General
John White	MARLIN WHITE & SONS	419-332-3631	JAWHITE@MARLINWHITEANDSONS.COM	PLB/HVAC
Matt Otermat	MOSSER	419 334 3801	MOTERMAT@MOSSERGRP.COM	General
Ray Martin	McElroy Metal	513-823-1513	rmartin@mcelroymetal.com	General
Dale Beckman	Midwest Contr	419-866-4560	KM.MANN@MIDWEST-CONTRACTORS.COM	General
Mark Nowakowski	Hank's Plumbing Co Inc	419-843-2222	hph1@ACCESSTOLEBO.COM	MECH-PLB.
DON TAYLOR	ADCHR	419-360-2489	DON@ADCHRCORP.COM	GENERAL
Craig Lente	Lente	419-241-3254	Craig.Lente@att.net	General
Mark DiAsio	Focht Construction	419-732-2412	MARK@FOCHTCONSTRUCTION.COM	GENERAL
Mickey Drcar	Lake Erie Electric	419-352-7141	M.DRCAR@LAKEERIEELECTRIC.COM	ELECTRICAL

**DEMOLITION DESIGNATIONS:**

- CEILING:**  
 C-0: NO CEILING IN THIS AREA - EXISTING STRUCTURAL SYSTEM EXPOSED ABOVE  
 C-1: REMOVE ACOUSTICAL TILE CEILING SYSTEM INCLUDING METAL SUSPENSION SYSTEM - 9' X 9', 1'-0" X 1'-0", 2'-0" X 2'-0" AND/OR 2'-0" X 4'-0"  
 C-2: REMOVE GYPSUM BOARD CEILING SYSTEM  
 C-3: REMOVE ACOUSTICAL TILES GLUED AND/OR STAPLED TO SUBSTRATE SUSPENSION SYSTEM INCLUDING SUSPENSION SYSTEM - 9'X9' AND/OR 12' X 12'  
 C-4: EXISTING ACOUSTICAL TILE CEILING TO REMAIN  
 C-5: EXISTING PLASTER OR DRYWALL CEILING TO REMAIN

**ADDITIONAL NOTES FOR CEILING:**  
 1. SEE MECHANICAL AND ELECTRICAL DRAWINGS FOR REMOVALS ASSOCIATED WITH THOSE TRADES LOCATED ON THE SURFACE, WITHIN AND/OR ABOVE CEILING SYSTEMS.

- CASEWORK:**  
 CA-0: EXISTING CASEWORK AND/OR OVERHEAD SHELVES TO REMAIN  
 CA-1: REMOVE BUILT-IN CASEWORK INCLUDING BASE CABINETS, COUNTERTOPS, WALL CABINETS, DESKS AND/OR SHELVING

**ADDITIONAL NOTES FOR CASEWORK:**  
 1. SEE MECHANICAL AND ELECTRICAL DRAWINGS FOR REMOVALS ASSOCIATED WITH THOSE TRADES LOCATED ON THE SURFACE AND/OR WITHIN CASEWORKS  
 2. REMOVE GLUE, ANCHORS, SHIMS, SUPPORT BRACKETS, ETC. ASSOCIATED WITH CASEWORK TO PROVIDE A SMOOTH SURFACE FOR NEW CONSTRUCTION.  
 3. IF WALL IS TO REMAIN, PATCH ANY HOLES TO MATCH SURROUNDING AREA TO CREATE SMOOTH SURFACE.

- DOORS:**  
 D-1: REMOVE DOOR & FRAME  
 D-2: REMOVE OVERHEAD DOOR, INCLUDING DOOR AND TRACK

**ADDITIONAL NOTES FOR DOORS:**  
 1. CONTRACTOR SHALL INCLUDE REMOVAL AND SALVAGE OF EXISTING DOOR HARDWARE AS FOLLOWS FROM ALL DOORS TO BE REMOVED:  
 A. LOCKSETS  
 B. PANIC HARDWARE  
 - ALL ABOVE HARDWARE ARE ITEMS TO BE DELIVERED TO OWNER. ANY OTHER HARDWARE ITEMS TO BE DISPOSED OF OFF-SITE BY THE CONTRACTOR.  
 2. CONTRACTOR SHALL INCLUDE REMOVAL OR CUTTING OF EXISTING DOOR FRAME ANCHORS, SHIMS AND THRESHOLDS TO PROVIDE A CLEAN, CLEAR OPENING FOR NEW CONSTRUCTION.

**EQUIPMENT:**  
 EQUIP-1: REMOVE EXISTING LOCKERS AND ALL ASSOCIATED WALL AND FLOOR ANCHORS

- FLOORING:**  
 F-0: NO FLOORING DEMOLITION IN THIS AREA - EXISTING EXPOSED STRUCTURAL CONCRETE FLOOR WITH PAINTED FINISH  
 F-1: REMOVE EXISTING RESILIENT FLOORING - ASPHALT, VINYL COMPOSITION, RUBBER TILE AND/OR SHEET GOODS.  
 F-2: REMOVE EXISTING CARPET FLOORING - CARPET, PAD, AND/OR TACK STRIPS  
 F-3: REMOVE EXISTING CERAMIC OR QUARRY TILE FLOORING - THIN SET  
 F-4: REMOVE EXISTING CERAMIC OR QUARRY TILE FLOORING - MUD SET  
 F-5: REMOVE EXISTING TERRAZZO FLOORING - THIN SET  
 F-6: REMOVE EXISTING TERRAZZO FLOORING - MUD SET  
 F-7: REMOVE EXISTING FLOOR GRATING AND FRAMES  
 F-8: NO FLOORING DEMOLITION IN THIS AREA-EXISTING FLOOR FINISH TO REMAIN

**ADDITIONAL FLOORING NOTES:**  
 1. CONTRACTOR TO SCRAPE AND REPAIR EXISTING CONCRETE FLOOR SYSTEM AS REQUIRED IN ALL AREAS TO PROVIDE A SMOOTH SURFACE FOR NEW CONSTRUCTION.

**FLOOR DEPRESSIONS AT EXISTING FLOORS:**  
 FD-1: PLUG EXISTING FLOOR DRAIN BELOW FLOOR LINE. SEE PLUMBING DRAWINGS FOR LINE TERMINATION REQUIREMENTS. FILL DRAIN WITH CONCRETE. APPLY LEVELING COMPOUND TO AREA AROUND DRAIN TO MAKE FLOOR LEVEL WITH ADJACENT FLOOR ELEVATION.  
 FD-2: REMOVE EXISTING TRENCH FLOOR DRAIN GRATING AND PLUG EXISTING FLOOR DRAIN BELOW FLOOR LINE. SEE PLUMBING DRAWINGS FOR LINE TERMINATION REQUIREMENTS. FILL DRAIN WITH CONCRETE. APPLY LEVELING COMPOUND TO AREA AROUND DRAIN TO MAKE FLOOR LEVEL WITH ADJACENT FLOOR ELEVATION.

- TOILET FIXTURES:**  
 T-1: REMOVE WALL MOUNTED SINK AND ASSOCIATED PLUMBING LINES  
 T-2: REMOVE WATER CLOSET AND ASSOCIATED PLUMBING LINES  
 T-3: REMOVE TOILET PARTITIONS AND DOORS  
 T-4: REMOVE EXISTING SHOWER FIXTURE AND ALL ASSOCIATED PLUMBING LINES

**WALLS AND PARTITIONS:**  
 W-1: REMOVE METAL OR WOOD STUD AND GYPSUM BOARD PARTITION  
 W-2: REMOVE EXTERIOR WALL-3. REMOVE WALL COVERINGS (WOOD PANELING, LAMINATE, CERAMIC TILE, ETC.) TO EXPOSE EXISTING SUBSTRATE. REMOVE GLUE, MORTAR, ANCHORS, ETC. ASSOCIATED WITH WALL COVERING TO PROVIDE A SMOOTH SURFACE FOR NEW CONSTRUCTION.

**ADDITIONAL NOTES FOR WALLS AND PARTITIONS:**  
 1. SEE ARCHITECTURAL FLOOR PLANS FOR THICKNESS OF WALL WHERE APPLICABLE.

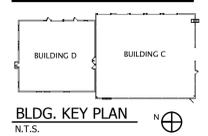
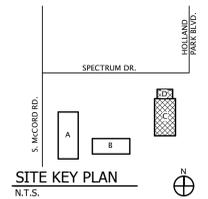
**WINDOWS AND CURTAIN WALL:**  
 WN-1: REMOVE EXISTING ALUMINUM WINDOW INCLUDING FRAME, GLASS, ALL ASSOCIATED INTERIOR AND EXTERIOR ALUMINUM TRIM AND SEALANTS.  
 WN-2: REMOVE GLAZED ALUMINUM CURTAIN WALL SYSTEM INCLUDING ALUMINUM FRAMES, GLASS, SPANDREL PANELS, ALL ASSOCIATED ALUMINUM TRIM AND SEALANTS.

**ADDITIONAL NOTES FOR WINDOWS AND CURTAIN WALL:**  
 1. TAKE CAUTION WHEN REMOVING EXISTING EXTERIOR WINDOWS TO PROTECT FROM DAMAGE EXISTING SLATE WINDOW STOOLS FOR REMOVAL, CLEANING AND REINSTALLATION.  
 2. REMOVE OR CUT EXISTING WINDOW AND CURTAIN WALL ANCHORS AND SHIMS TO PROVIDE A CLEAN, CLEAR OPENING FOR NEW CONSTRUCTION.

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 ts@thecollaborativeinc.com



ARCHITECTS  
 LANDSCAPE ARCHITECTS  
 INTERIOR DESIGNERS  
 PLANNERS



PROJECT TITLE  
**Lucas County Engineer**  
**Renovations to Building C & D**  
 1049 S. McCord Road  
 Holland, Ohio

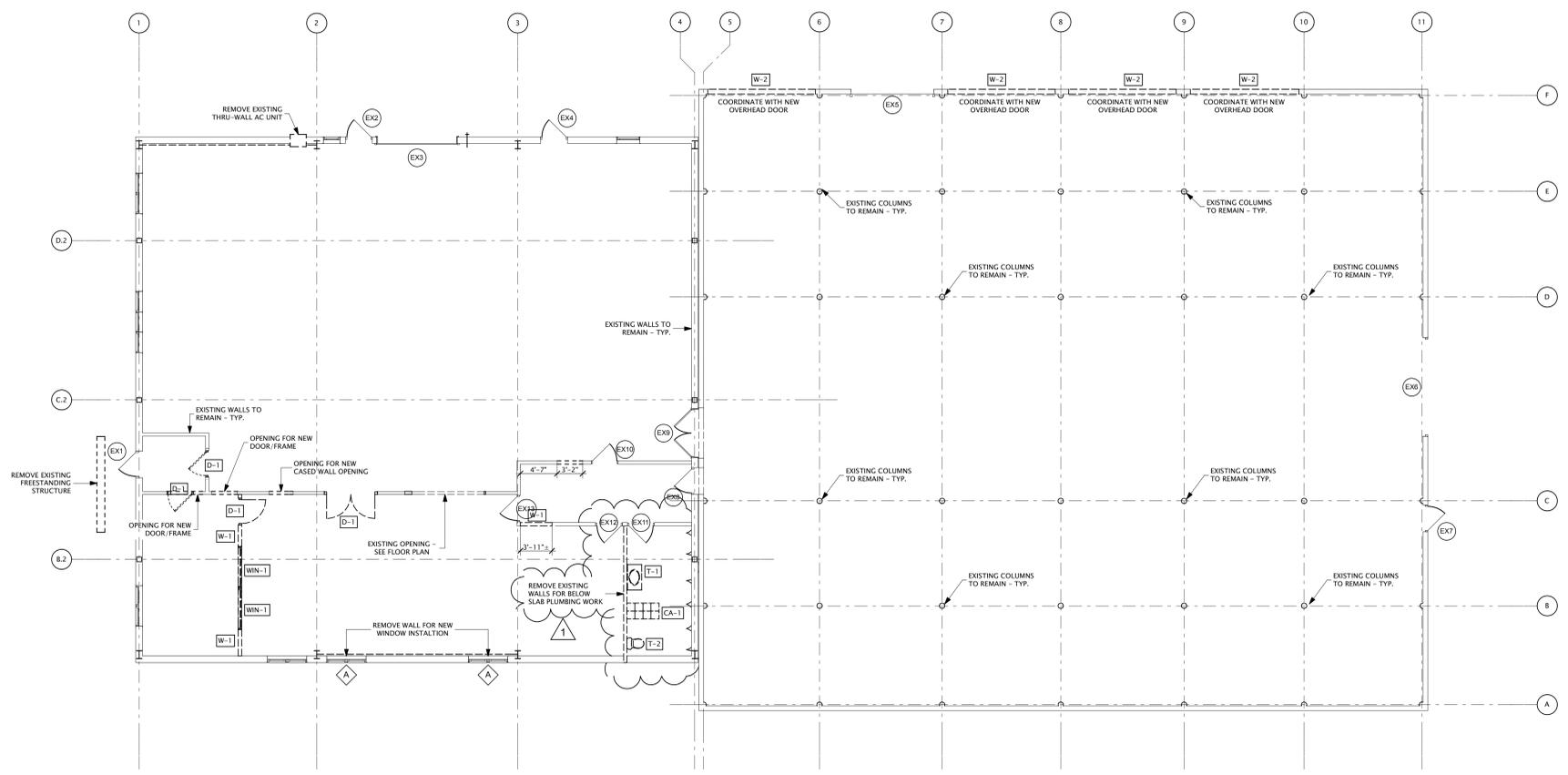
12.03.2012 ADDENDUM 001  
 11.07.2012 ISSUED FOR BIDDING  
 11.07.2012 ISSUED FOR PERMITS

CHECKED CV  
 APPROVED ARB

TCI JOB NO. 106048

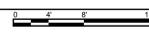
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**Demolition Plan**

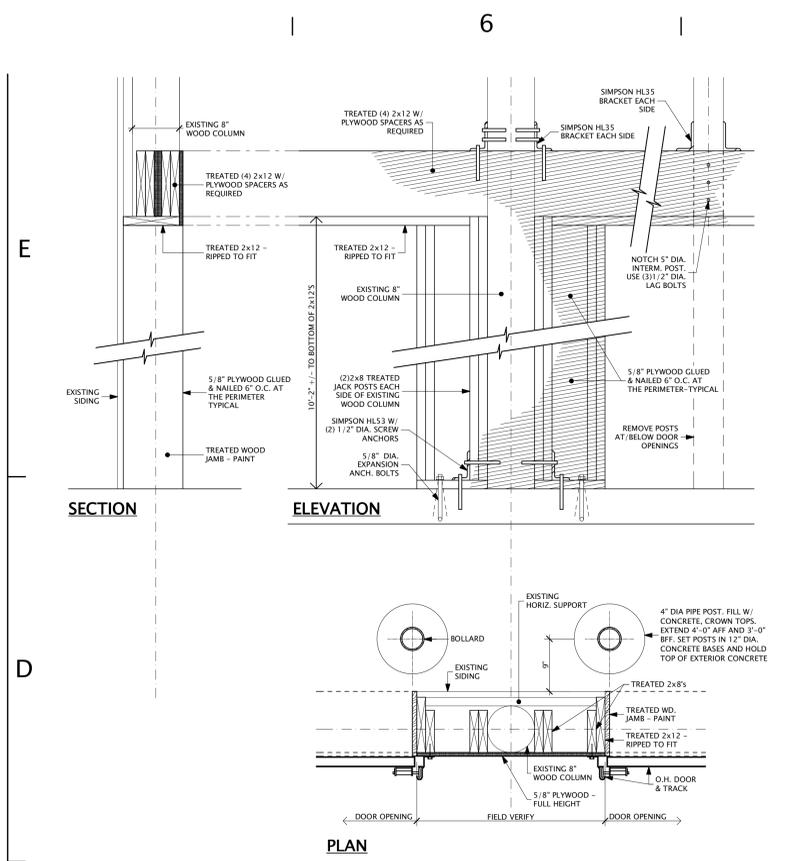
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**FIRST FLOOR DEMOLITION PLAN**

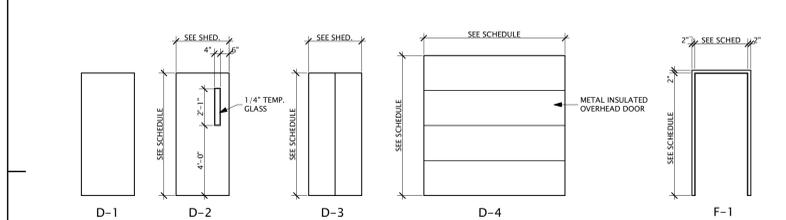
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**C5 OVERHEAD DOOR DETAILS**  
 SCALE: 1" = 1'-0"

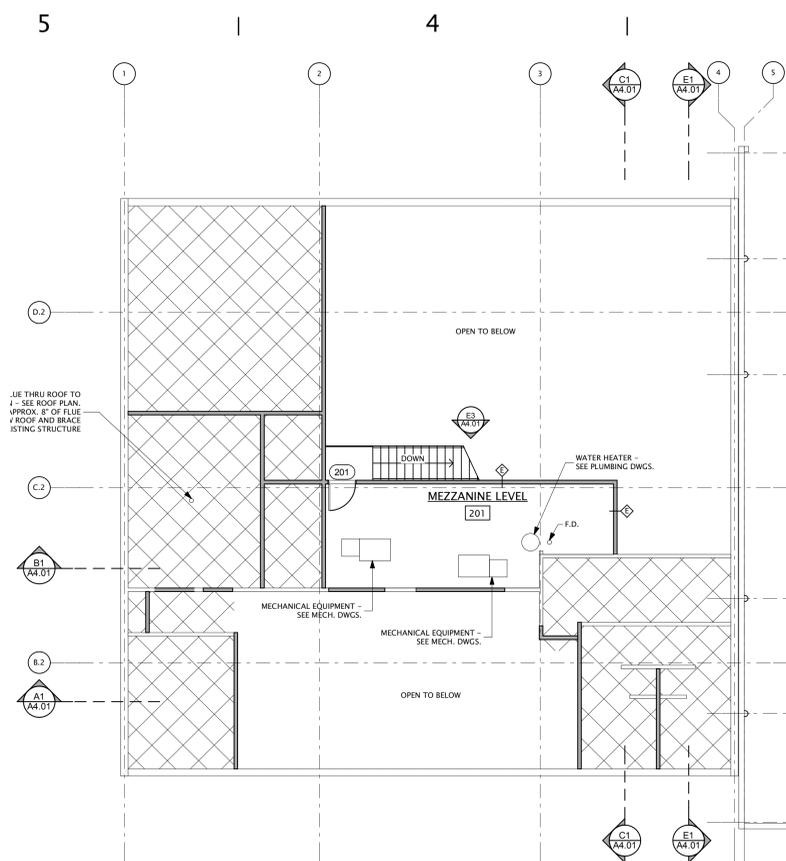
No.	SIZE		DOOR				FRAME				HDW SET	FIRE RATING	REMARKS
	W	HT	EL	MATL	FN	EL	H	J	MATL	FN			
101	3'-0"	7'-0"	D2	HM	PT 2	F1	J1	HM	PT 2	004		NEW DOOR & FRAME IN EXISTING OPENING	
102	3'-0"	7'-0"	D1	HM	PT 2	F1	J1	HM	PT 2	001			
104	3'-0"	7'-0"	D1	HM	PT 2	F1	J1	HM	PT 2	001			
106	3'-0"	7'-0"	D2	HM	PT 2	F1	J1	HM	PT 2	005			
107	3'-2"	7'-0"											
112	6'-0"	7'-0"	D2	HM	PT 2	F1	J1	HM	PT 2	002		(2) 3'-0" DOORS	
113	3'-0"	7'-0"	D1	HM	PT 2	F1	J1	HM	PT 2	003			
114D	12'-0"	10'-0"	D4				D5					O.H. DOOR & FRAME	
114E	12'-0"	10'-0"	D4				D5					O.H. DOOR & FRAME	
114F	12'-0"	10'-0"	D4				D5					O.H. DOOR & FRAME	
114H	12'-0"	10'-0"	D4				D5					O.H. DOOR & FRAME	
115	3'-0"	7'-0"	D1	HM	PT 2	F1	J1	HM	PT 2	003			
201	3'-0"	7'-0"	D1	HM	PT 2	F1	J1	HM	PT 2	003			
EX1	3'-0"	7'-0"										EXISTING DOOR & FRAME	
EX2	3'-0"	7'-0"								008		EXISTING DOOR & FRAME	
EX3	10'-0"	10'-0"										EXISTING O.H. DOOR	
EX4	3'-0"	7'-0"								008		EXISTING DOOR & FRAME	
EX5	10'-0"	10'-0"										EXISTING O.H. DOOR	
EX6	12'-0"	14'-0"										EXISTING O.H. DOOR	
EX7	3'-0"	7'-0"								008		EXISTING DOOR & FRAME	
EX8	3'-0"	7'-0"								008	2 HR.	EXISTING DOOR & FRAME	
EX9	6'-0"	7'-0"								008	2 HR.	EXISTING DOOR & FRAME	
EX10	3'-0"	7'-0"								008		EXISTING DOOR & FRAME	
EX11	3'-0"	7'-0"								006		EXISTING DOOR & FRAME	
EX12	3'-0"	7'-0"								006		EXISTING DOOR & FRAME	
EX13	3'-0"	7'-0"								008		EXISTING DOOR & FRAME	



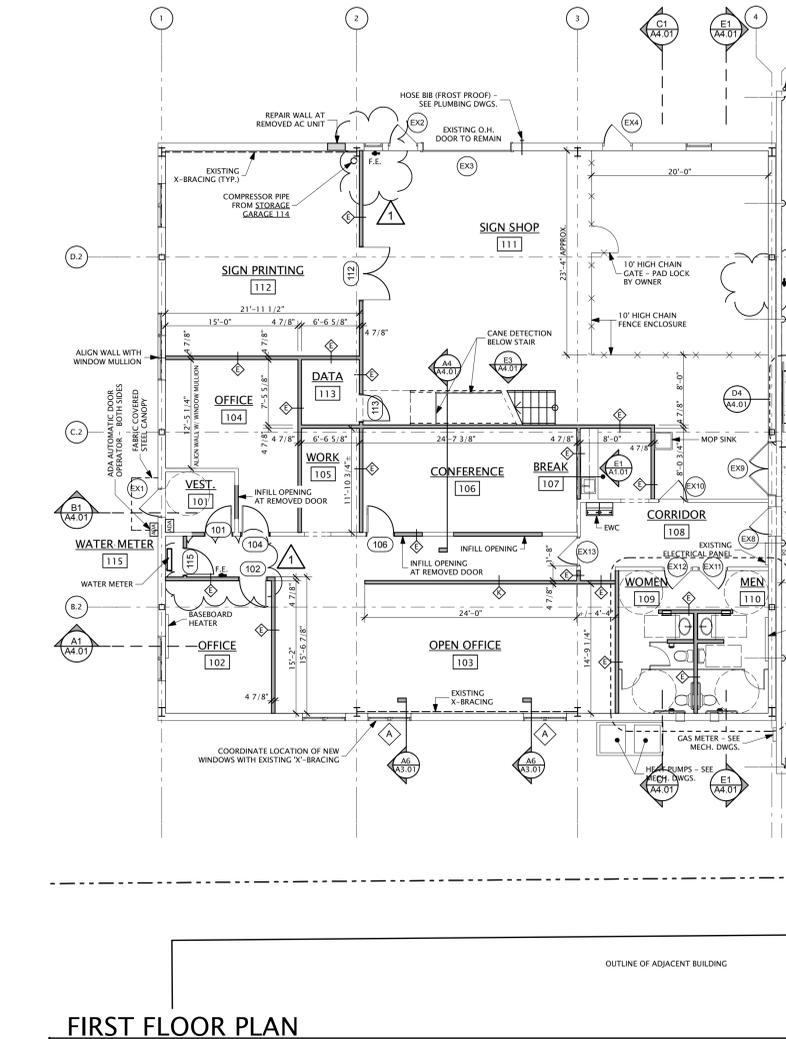
**DOOR ELEVATIONS & FRAMES**  
 SCALE: 1/4" = 1'-0"



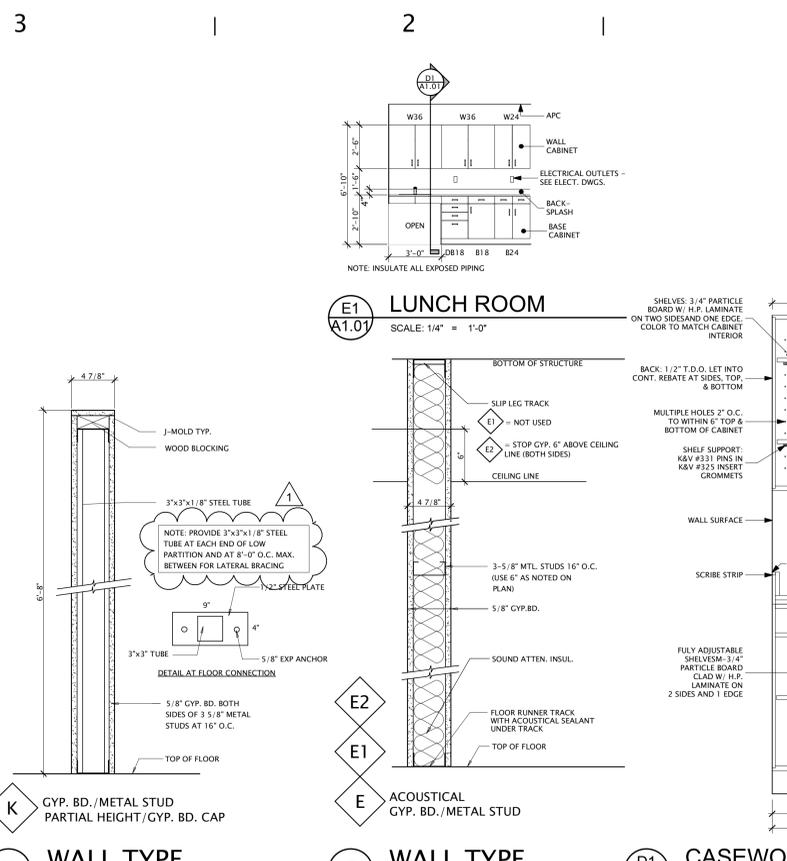
**DOOR DETAILS**  
 SCALE: 1 1/2" = 1'-0"



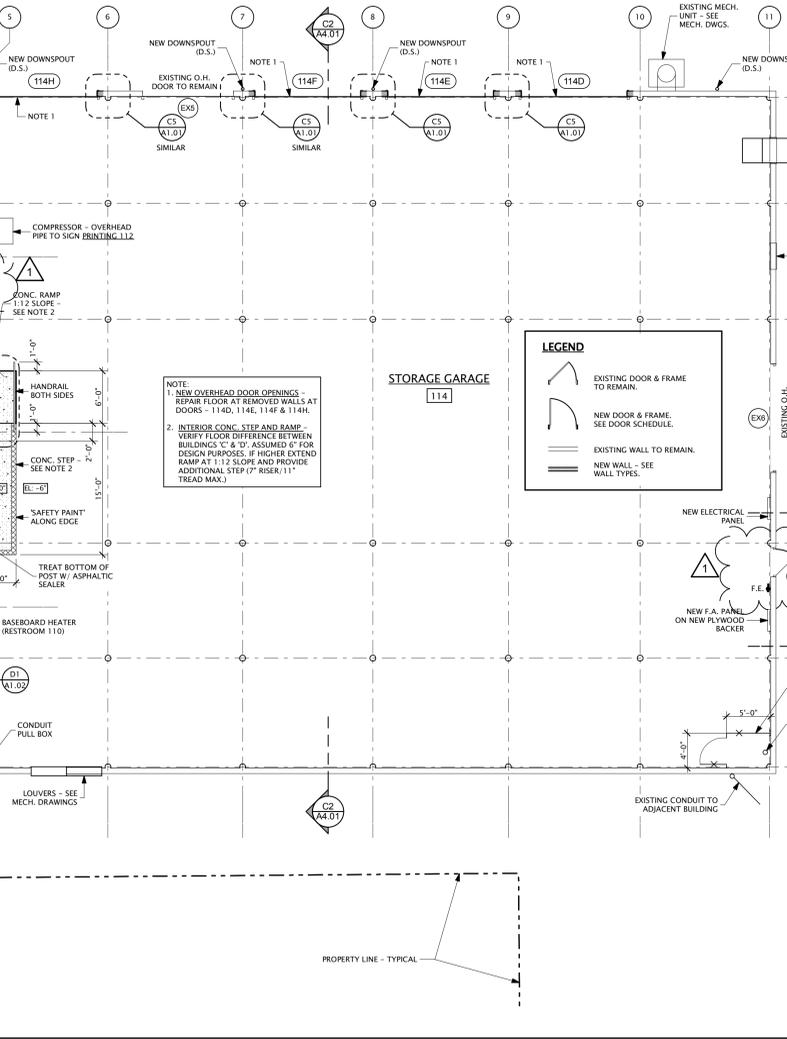
**MEZZANINE LEVEL PLAN**  
 SCALE: 1/8" = 1'-0"



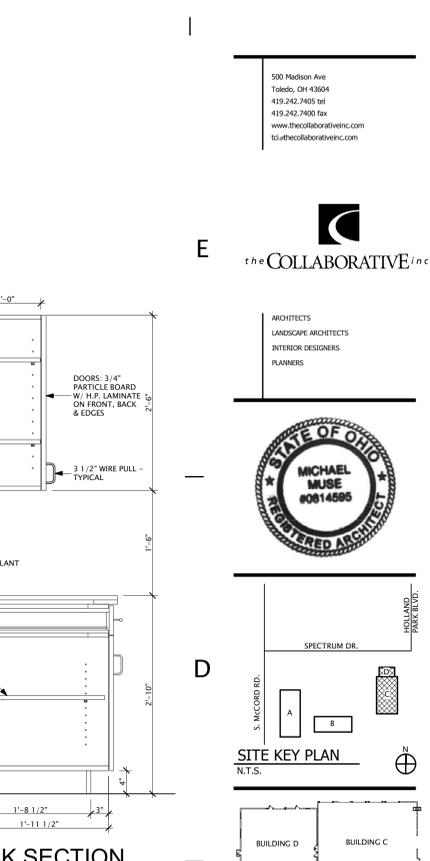
**FIRST FLOOR PLAN**  
 SCALE: 1/8" = 1'-0"



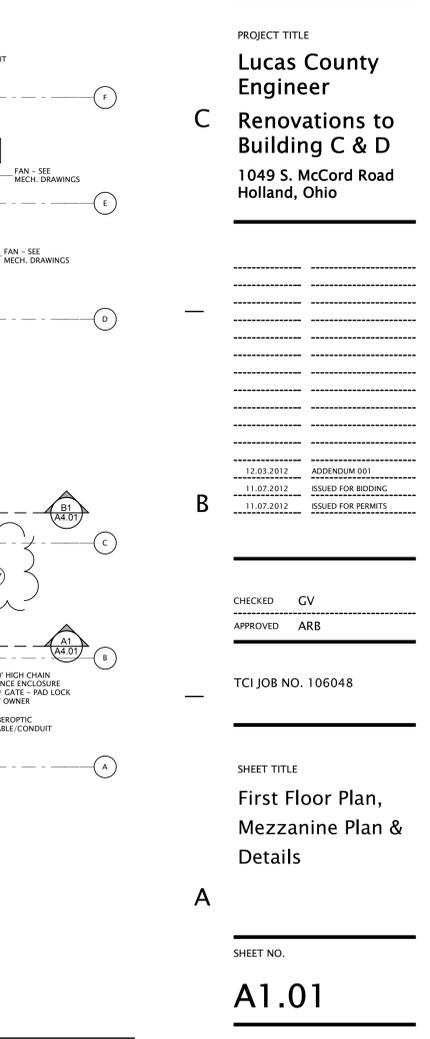
**WALL TYPE** SCALE: 1 1/2" = 1'-0"  
**WALL TYPE** SCALE: 1 1/2" = 1'-0"  
**CASEWORK SECTION** SCALE: 1" = 1'-0"



**LUNCH ROOM** SCALE: 1 1/2" = 1'-0"  
**CASEWORK SECTION** SCALE: 1" = 1'-0"



**CASEWORK SECTION** SCALE: 1" = 1'-0"



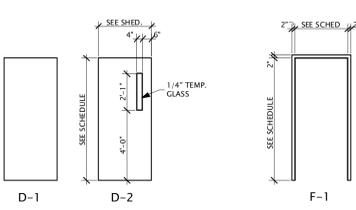
TOILET ROOM ACCESSORIES SCHEDULE				
ITEM	MANUFACTURER	MODEL #	REMARKS	
1	STAINLESS STEEL GRAB BARS, 36" x 42"	BOBRICK	B-5806x36 & B-5806x42	
2	TOILET PAPER DISPENSER	BOBRICK	B-2888	
3	SHOEL	BOBRICK	B-5806x36 & B-5806x42	
4	MIRROR	BOBRICK	B-165 2436	
5	SOAP DISPENSER	BOBRICK	B-2111	
6	CLOTHES HOOKS / DOOR STOP	BOBRICK	B-2116	
7	P.T. DISPENSER / WASTE RECEPTACLE	BOBRICK	B-3942	

REFER TO SHEET A0.22 FOR MOUNTING HEIGHT

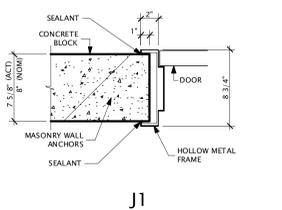
LINTEL SCHEDULE			
MASONRY OPENING	STRUCTURAL STEEL MEMBER	BEARING EACH END	
UP TO 4'-0"	1-L 3 1/2 x 3 1/2 x 1/4	4"	
4'-0" TO 7'-0"	1-L 5 x 3 1/2 x 5/16	6"	
7'-0" TO 10'-0"	1-L 6 x 3 1/2 x 3/8	8"	

UNLESS NOTED OTHERWISE ON PLANS, PROVIDE LINTELS OVER ALL OPENINGS IN MASONRY WALLS ACCORDING TO THIS SCHEDULE. LINTELS ARE SHOWN FOR EACH 4" OF WALL THICKNESS.

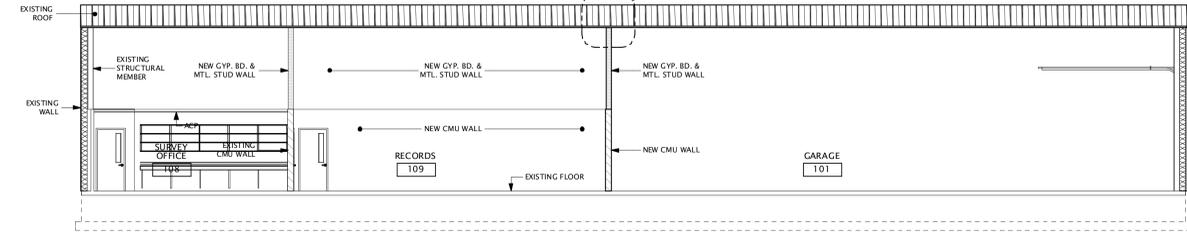
DOOR SCHEDULE													
No.	SIZE		Door			FRAME				HOW SET	FIRE RATING	REMARKS	
	W	HT	EL	MATL	FN	EL	H	J	MATL				FN
100	3'-0"	7'-0"	D2	HM	PT 2	F1	-	J1	HM	PT 2	2	3/4	
100A	3'-0"	7'-0"	D2	HM	P	F1	-	J1	HM	PT 2	1	-	NEW DOOR & FRAME IN EXISTING OPENING
102	3'-0"	7'-0"	D1	HM	PT 2	F1	-	J1	HM	PT 2	4	3/4	
103	3'-0"	7'-0"	D1	HM	PT 2	F1	-	J1	HM	PT 2	4	3/4	
105	3'-0"	7'-0"	D1	HM	PT 2	F1	-	J1	HM	PT 2	3	3/4	
106	4'-0"	7'-0"	-	-	-	-	-	-	-	-	-	-	FRAME ONLY
107	3'-0"	7'-0"	D1	HM	PT 2	F1	-	J1	HM	PT 2	3	3/4	
108	3'-0"	7'-0"	D2	HM	PT 2	F1	-	J1	HM	PT 2	2	3/4	
109	3'-0"	7'-0"	D2	HM	PT 2	F1	-	J1	HM	PT 2	2	3/4	
110	4'-0"	3'-8"	-	-	-	-	-	-	-	-	-	-	
EX2	3'-0"	7'-0"	-	-	-	-	-	-	-	-	5	-	
EX7	3'-0"	7'-0"	-	-	-	-	-	-	-	-	5	-	
EX8	10'-0"	10'-0"	-	-	-	-	-	-	-	-	5	-	
EX9	3'-0"	7'-0"	-	-	-	-	-	-	-	-	5	-	
EX10	8'-0"	10'-0"	-	-	-	-	-	-	-	-	5	-	
EX11	8'-0"	10'-0"	-	-	-	-	-	-	-	-	5	-	
EX12	12'-0"	14'-0"	-	-	-	-	-	-	-	-	5	-	



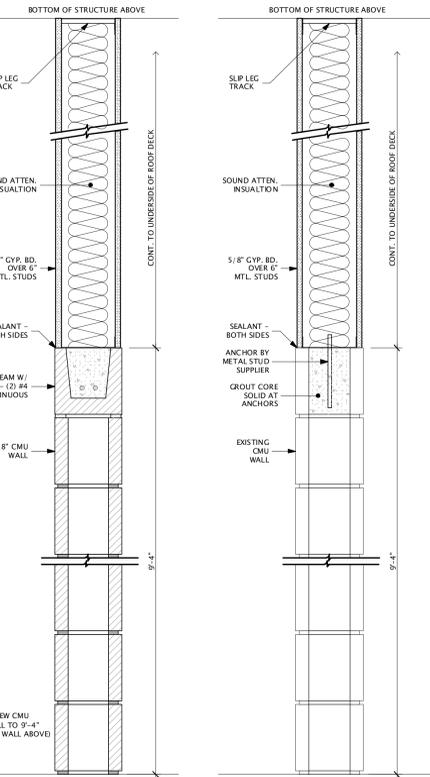
**DOOR ELEVATIONS & FRAMES**  
SCALE: 1/4" = 1'-0"



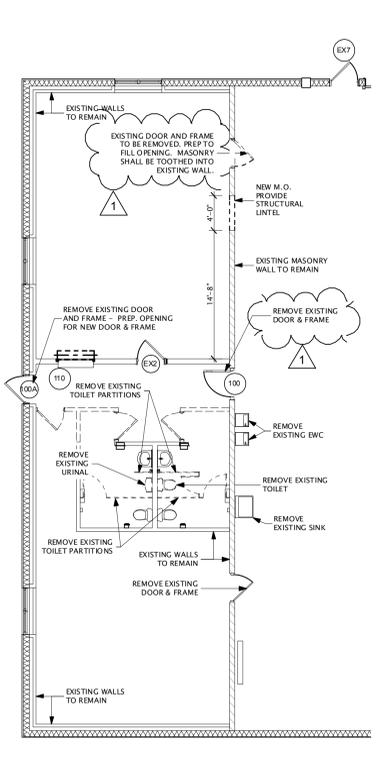
**DOOR FRAME DETAILS**  
SCALE: 1 1/2" = 1'-0"



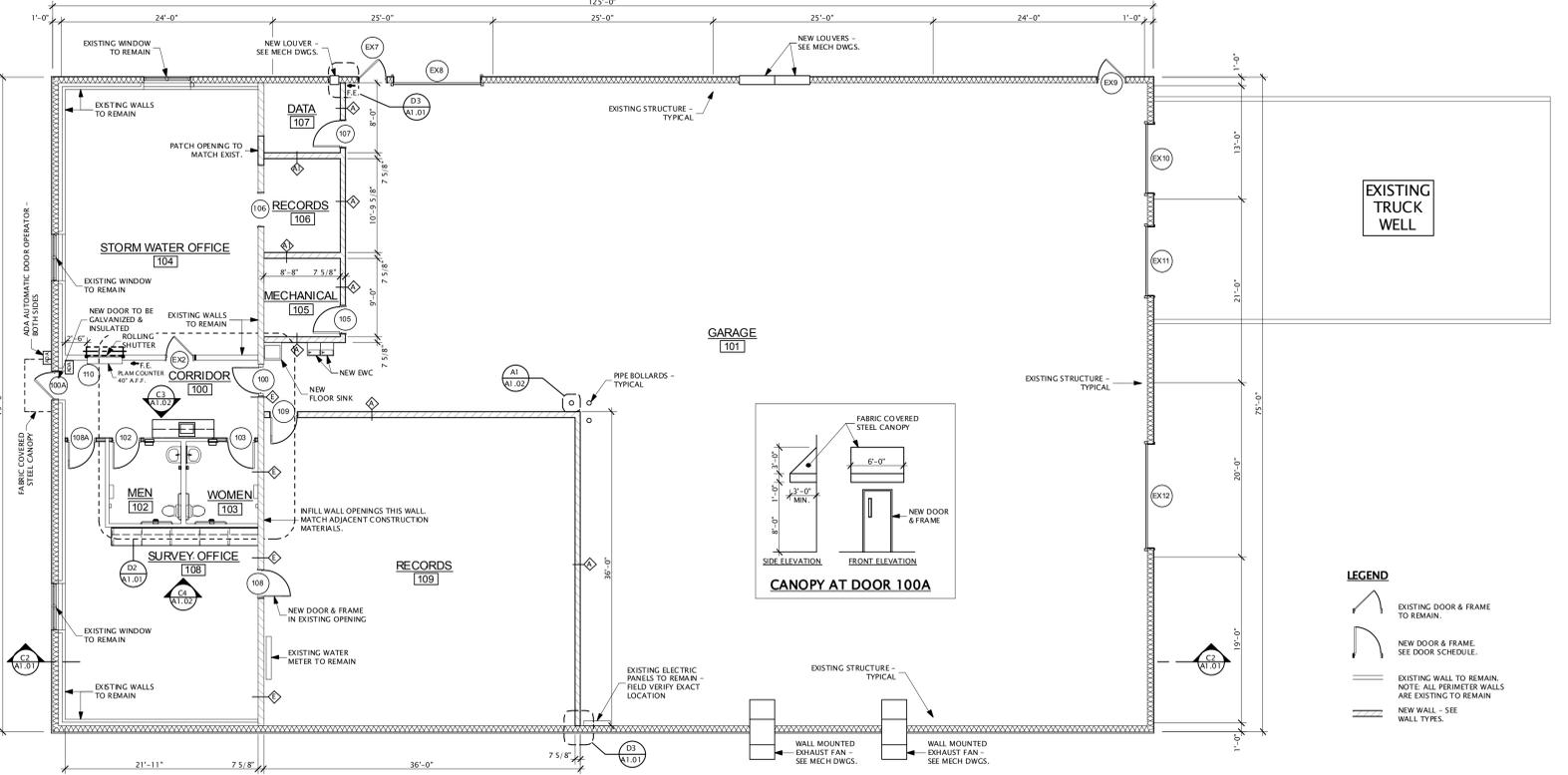
**BUILDING SECTION**  
SCALE: 1/8" = 1'-0"



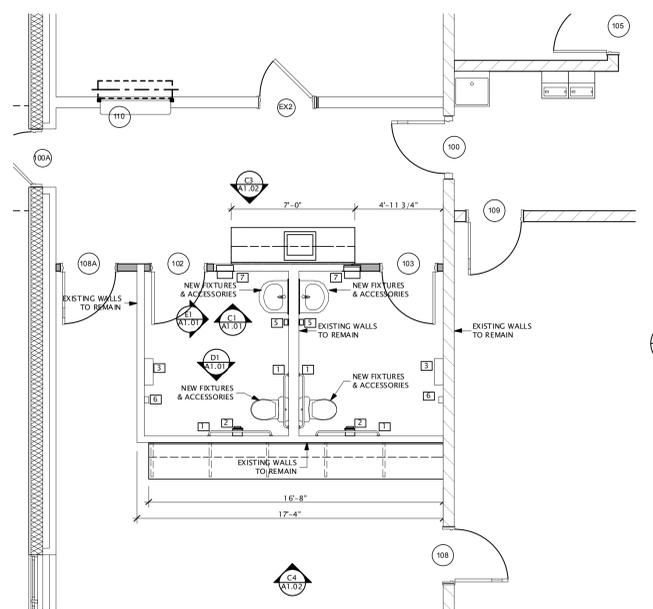
**WALL TYPE 'A'** SCALE: 1 1/2" = 1'-0"  
**WALL TYPE 'E'** SCALE: 1 1/2" = 1'-0"



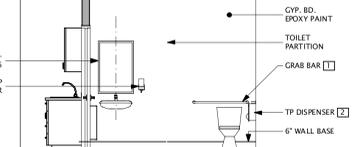
**PARTIAL DEMO PLAN**  
SCALE: 1/8" = 1'-0"



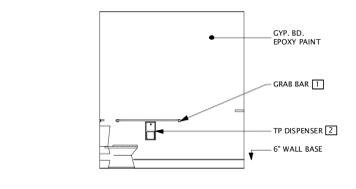
**FIRST FLOOR PLAN**  
SCALE: 1/8" = 1'-0"



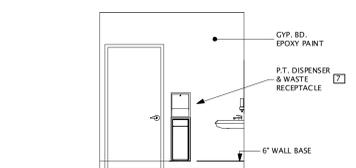
**ENLARGED PLAN - RESTROOMS**  
SCALE: 1/4" = 1'-0"



**MENS RESTROOM**  
SCALE: 1/4" = 1'-0"



**MENS RESTROOM**  
SCALE: 1/4" = 1'-0"

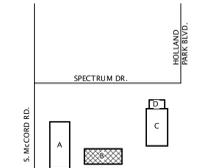


**MENS RESTROOM**  
SCALE: 1/4" = 1'-0"

500 Madison Ave  
Toledo, OH 43604  
419.242.7405 tel  
419.242.7400 fax  
www.thecollaborativeinc.com  
tj@thecollaborativeinc.com



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INTERIOR DESIGNERS  
PLANNERS



PROJECT TITLE  
**Lucas County Engineer Renovations to Building B**

1049 S. McCord Road  
Holland, Ohio

12.03.2012	ADDENDUM 001
11.07.2012	ISSUED FOR BIDDING
11.07.2012	ISSUED FOR PERMITS

CHECKED CV  
APPROVED ARB

TCI JOB NO. 106050

SHEET TITLE  
**Floor Plans, Schedules & Details**

SHEET NO.  
**A1.01**

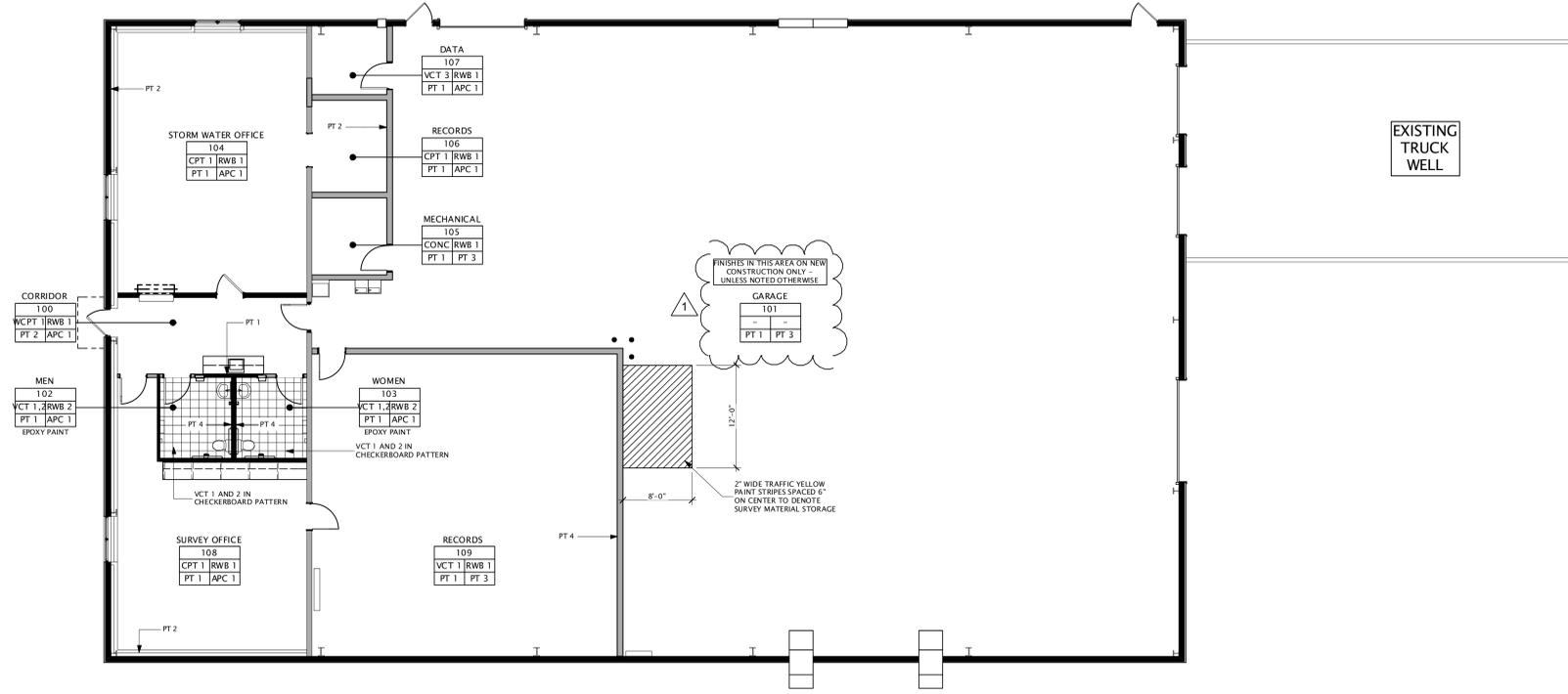
E

D

C

B

A



**FIRST FLOOR DISTRIBUTION PLAN**  
SCALE: 1/8" = 1'-0"

FIXTURE LEGEND	
[Symbol]	RECESSED FLOURESCENT TROFFER (2'x4' / 1'x4')
[Symbol]	FLOURESCENT COVE LIGHTING
[Symbol]	FLOURESCENT INDUSTRIAL FIXTURE (SEE ELECTRICAL FOR TYPE)
[Symbol]	SURFACE MOUNTED FLOURESCENT FIXTURE
[Symbol]	PENDANT MOUNTED FLOURESCENT LIGHT FIXTURE
[Symbol]	PENDANT MOUNTED FIXTURE
[Symbol]	RECESSED DOWNLIGHT
[Symbol]	EXIT SIGN / LIGHT
[Symbol]	SMOKE DETECTOR
[Symbol]	CEILING MOUNTED CABINET UNIT HEATER
[Symbol]	EXHAUST/RETURN GRILLE
[Symbol]	SUPPLY DIFFUSER
[Symbol]	RETURN-AIR GRILLE
[Symbol]	SPEAKER BY ELECTRICAL CONTRACTOR. SEE "TS" SHEETS
[Symbol]	PENDANT SPRINKLER HEAD (SEE FIRE PROTECTION FOR TYPE)
[Symbol]	SIDEWALL SPRINKLER HEAD
[Symbol]	WINDOW SHADE TO BE PROVIDED AT THIS OPENING
[Symbol]	NOT ALL SYMBOLS SHOWN ARE USED ON DRAWINGS

CEILING LEGEND	
[Symbol]	GYPSUM DRYWALL OR SYNTHETIC VENEER PLASTER CEILING/SOFFIT
[Symbol]	24" x 24" SUSPENDED LAY-IN ACOUSTICAL CEILING
[Symbol]	EXPOSED OR EXISTING CONSTRUCTION TO REMAIN

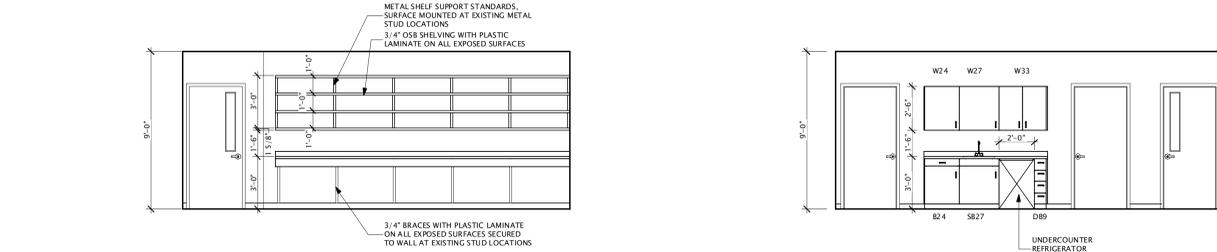
CEILING TYPES	
ACP-1	ARMSTRONG DUNE ITEM 1774 24" x 24" x 5/8" SQUARE LAY-IN. COLOR: WHITE PROVIDE PRELUDE 15/16" EXPOSED TEE GRID SYSTEM (WHITE)

CEILING FINISH KEY	
ROOM NAME AND NUMBER PLUS GENERAL ROOM FINISH INFORMATION UNLESS NOTED OTHERWISE BY FINISH KEY	
CLASSROOM	ROOM NAME
101	ROOM NUMBER
9'-0"	CEILING HEIGHT (A.F.F.)
ACP	CEILING FINISH ABBREVIATION (SEE BELOW)

CEILING FINISH ABBREVIATIONS	
ACP	ACOUSTICAL LAY-IN CEILING PANELS
ALUM	ALUMINUM PANEL
AWP	ACOUSTICAL WALL PANEL
AB	ACOUSTICAL BATTLE
EX	EXISTING
EX-P	EXISTING - TO BE PAINTED
EXP-P	EXPOSED CONSTRUCTION - TO BE PAINTED
FB	FABRIC BANNER
CYP-P	GYPSUM BOARD - PAINTED
CYP-EP	GYPSUM BOARD - EPOXY PAINTED
PT	PAINT
SVP	SYNTHETIC VENEER PLASTER (UNFINISHED)
UF	

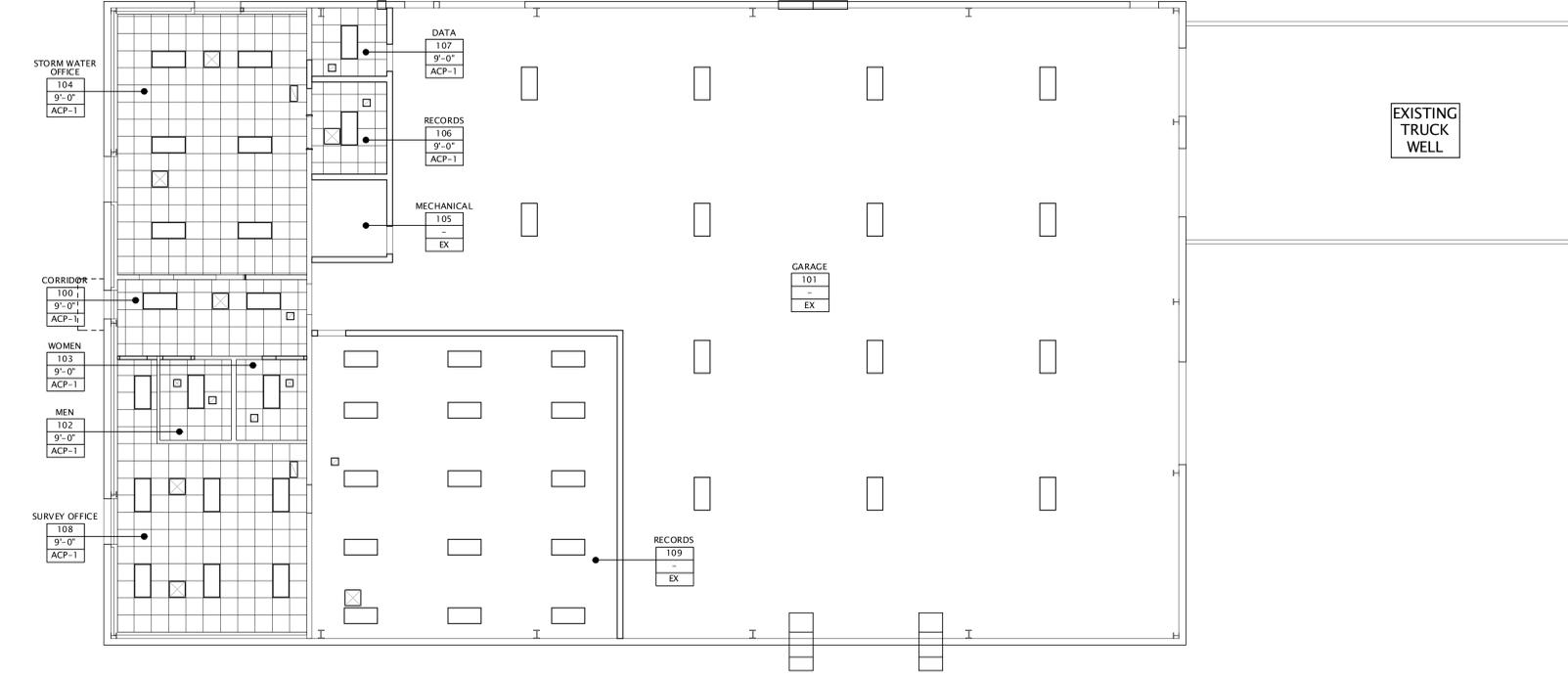
- NOTES**
- REFER TO FINISH PLANS FOR INFORMATION ON ROOM FINISHES.
  - REFER TO ARCHITECTURAL PLANS AND SPECIFICATIONS FOR ADDITIONAL INFORMATION ON MATERIALS AND CONSTRUCTION.

- REFLECTED CEILING PLAN GENERAL NOTES**
- REFER TO ELECTRICAL DRAWINGS FOR FIXTURE TYPES, AND ELECTRICAL AND MECHANICAL DRAWINGS FOR ADDITIONAL INFORMATION PERTAINING TO ELECTRICAL AND MECHANICAL WORK.
  - COORDINATE SIZE AND LOCATION OF ALL ACCESS PANELS WITH TRADE. REQUIRING THE SAME. ACCESS PANELS ARE SPECIFIED ARCHITECTURALLY BUT ARE REQUIRED TO BE PROVIDED BY TRADE. SPOT ALL LOCATIONS WITHIN FIXED GYPSUM BOARD CEILING AND RECEIVE APPROVAL FROM THE ARCHITECT'S FIELD REPRESENTATIVE BEFORE PLACEMENT.
  - COORDINATE CEILING SUSPENSION SYSTEMS WITH OTHER CEILING SPACE EQUIPMENT SUPPORTS.
  - ALL SMOKE BARRIER PARTITIONS, HORIZONTAL EXIT ENCLOSURES AND FIRE RATED PARTITIONS WHICH EXTEND TO THE DECK ABOVE SHALL BE MARKED EVERY 20'-0" HORIZONTALLY WITHIN THE CEILING SPACE: "FIRE AND SMOKE BARRIER - PROTECT ALL OPENINGS"
  - ALL CYP BOARD FASCIA @ SOFFITS, ADJACENT TO LAY-IN CEILING, SHALL EXTEND 6" MINIMUM ABOVE LAY-IN CEILING.
  - PROVIDE WOOD BLOCKING, ABOVE GYPSUM BOARD CEILING, AS REQUIRED FOR MISCELLANEOUS SUSPENDED ITEMS (I.E. CURTAIN TRACKS, WINDOW SHADES, ACOUSTICAL Baffles, ETC.) TREATED WHERE REQUIRED.
  - CENTER ALL SPRINKLER HEADS IN THE CENTER OF CEILING TILE UNLESS SHOWN OTHERWISE.



**C4 CORRIDOR CABINETS**  
SCALE: 1/4" = 1'-0"

**C3 CORRIDOR CABINETS**  
SCALE: 1/4" = 1'-0"



**FIRST FLOOR RCP**  
SCALE: 1/8" = 1'-0"

FINISHES LEGEND	
ROOM FINISH KEY	
ROOM NAME AND NUMBER PLUS GENERAL ROOM FINISH INFORMATION UNLESS NOTED OTHERWISE BY FINISH KEY	
ROOM NAME	ROOM NAME
ROOM #	ROOM NUMBER
FLOOR FINISH (SEE BELOW)	FLOOR BASE (SEE BELOW)
WALL FINISH (SEE BELOW)	WALL CLG. (SEE BELOW)
	CEILING FINISH (SEE BELOW)

WALK OFF CARPET (WCPT)	
WCPT 1	SHAW, WELCOME, 10118 EBONY

CARPET (CPT)	
CPT 1	INTERFACE, EARTH II, 9242 PRAIRIE

VINYL COMPOSITION TILE (VCT)	
VCT 1	ARMSTRONG STANDARD EXCELON, S7501 NOUGAT
VCT 2	ARMSTRONG STANDARD EXCELON, S1868 SMOKEY BROWN
VCT 3	ARMSTRONG STATIC DISSIPATIVE SDT, PEARL WHITE

PAINTS (PT)	
PT 1	SHERWIN WILLIAMS, SW7631 CITY LOFT
PT 2	SHERWIN WILLIAMS, SW1411 SOFTER TAN
PT 3	SHERWIN WILLIAMS, EXTRA WHITE
PT 4	SHERWIN WILLIAMS, SW7621 SILVERMIST

ACOUSTICAL PANEL CEILING (APC)	
SEE REFLECTED CEILING PLANS	

RESILIENT BASE (RESL)	
RWB 1	JONSONITE, 80 FAWN, 4" COVER RUBBER WALL BASE, COILS
RWB 2	JONSONITE, 80 FAWN, 6" COVER RUBBER WALL BASE, COILS

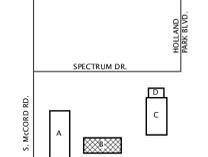
  

TOILET PARTITIONS	
PLAM1	RONITE, GOLD PANNIN, AT710 SUEDE

500 Madison Ave  
Toledo, OH 43604  
419.242.7405 tel  
419.242.7400 fax  
www.thecollaborativeinc.com  
td@thecollaborativeinc.com



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PLANNERS



**SITE KEY PLAN**  
N.T.S.

PROJECT TITLE  
**Lucas County Engineer Renovations to Building B**  
1049 S. McCord Road  
Holland, Ohio

12.03.2012	ADDENDUM 001
11.07.2012	ISSUED FOR BIDDING
11.07.2012	ISSUED FOR PERMITS

CHECKED CV  
APPROVED ARB

TCIJOB NO. 106050

SHEET TITLE  
**RCP, Room Finish Plan, Legend & Schedule**

SHEET NO.  
**A1.02**

**A1 PIPE BOLLARD**  
SCALE: 3/4" = 1'-0"

E

D

C

B

A

Revised: 12.14.2012

6

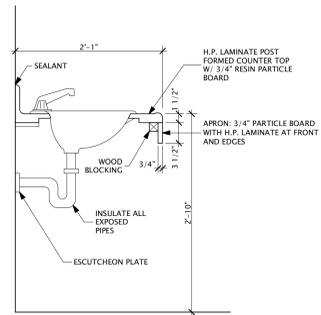
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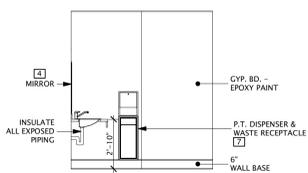
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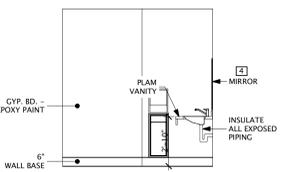
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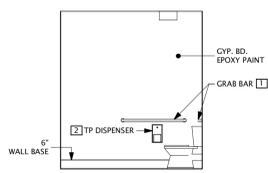
**D5 VANITY SECTION**  
A1.02 SCALE: 1" = 1'-0"



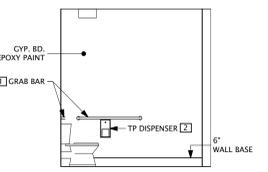
**E4 MEN'S**  
A1.02 SCALE: 1/4" = 1'-0"



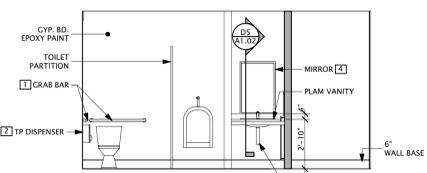
**D4 WOMEN'S**  
A1.02 SCALE: 1/4" = 1'-0"



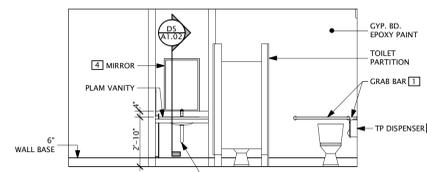
**E3 MEN'S**  
A1.02 SCALE: 1/4" = 1'-0"



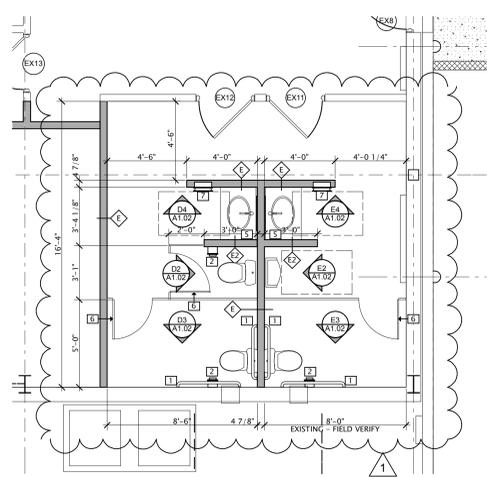
**D3 WOMEN'S**  
A1.02 SCALE: 1/4" = 1'-0"



**E2 MEN'S**  
A1.02 SCALE: 1/4" = 1'-0"



**D2 WOMEN'S**  
A1.02 SCALE: 1/4" = 1'-0"



**D1 ENLARGED PLAN**  
A1.02 SCALE: 1/4" = 1'-0"

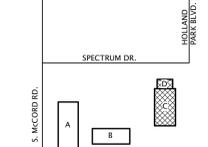
TOILET ROOM ACCESSORIES SCHEDULE				
ITEM	MANUFACTURER	MODEL #	REMARKS	
1	STAINLESS STEEL GRAB BARS: 36" & 42"	BOBRICK	B-5806x36 & B-5806x42	
2	TOILET PAPER DISPENSER	BOBRICK	B-2888	
3	NOT USED	-	-	
4	MIRROR	BOBRICK	B-165 2436	
5	SOAP DISPENSER	BOBRICK	B-2111	
6	CARPENT HOOKS / DOOR STOP	BOBRICK	B-2112	LOCATE ON BACK OF PARTION DOOR
7	P.T. DISPENSER / WASTE RECEPTACLE	BOBRICK	B-3942	

REFER TO SHEET A0.22 FOR MOUNTING HEIGHT

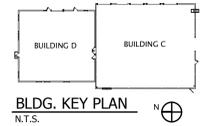
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td@thecollaborativeinc.com



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LANDSCAPE ARCHITECTS  
INTERIOR DESIGNERS  
PLANNERS



**SITE KEY PLAN**  
N.T.S.



**BLDG. KEY PLAN**  
N.T.S.

PROJECT TITLE  
**Lucas County Engineer**  
**Renovations to Building C & D**  
1049 S. McCord Road  
Holland, Ohio

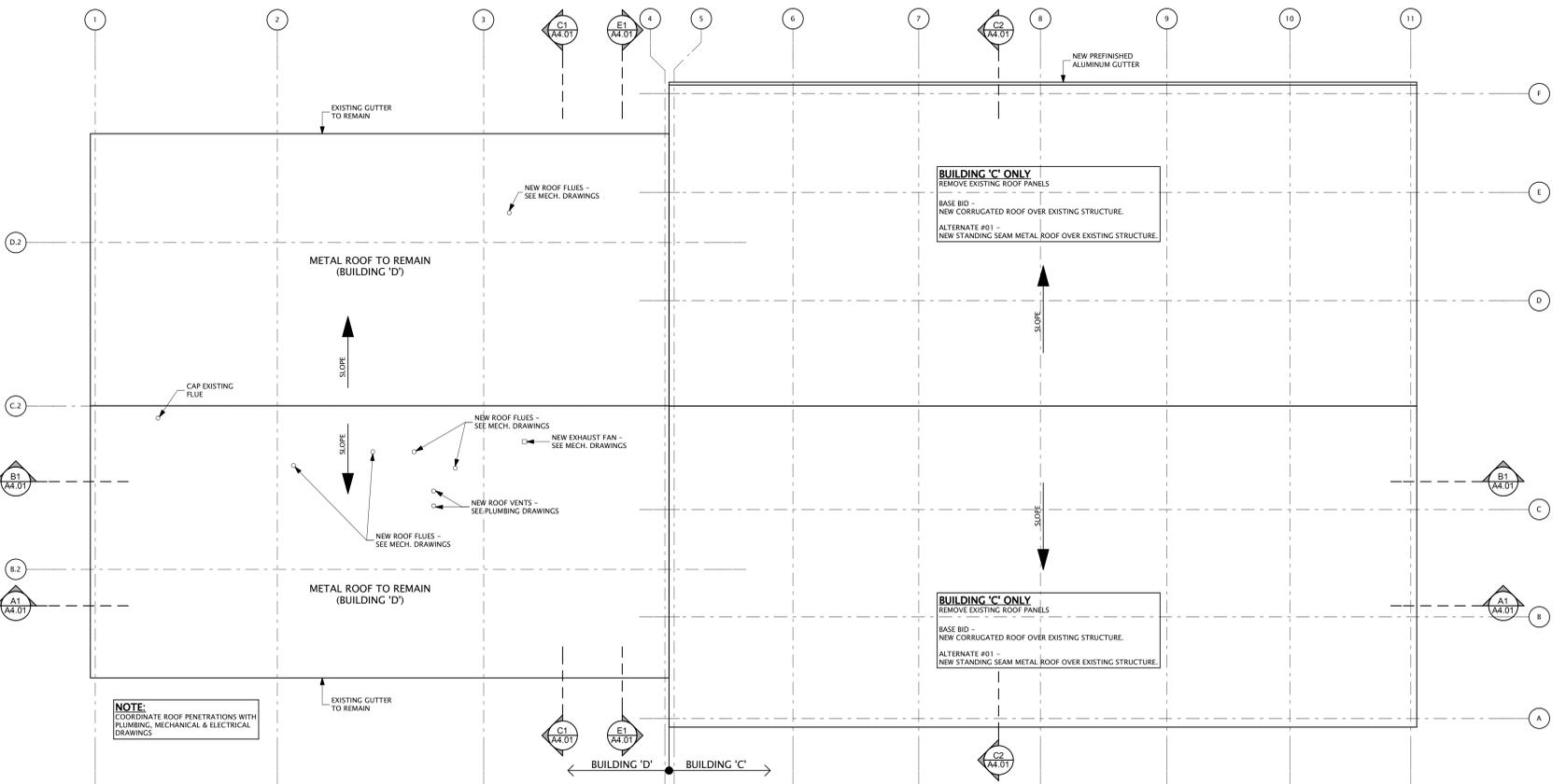
12.03.2012	ADDENDUM 001
11.07.2012	ISSUED FOR BIDDING
11.07.2012	ISSUED FOR PERMITS

CHECKED CV  
APPROVED ARB

TCI JOB NO. 106048

SHEET TITLE  
**Roof Plan,**  
**Enlarged Plans &**  
**Interior Elevations**

SHEET NO.  
**A1.02**



**Roof Plan**  
SCALE: 1/8" = 1'-0"



6

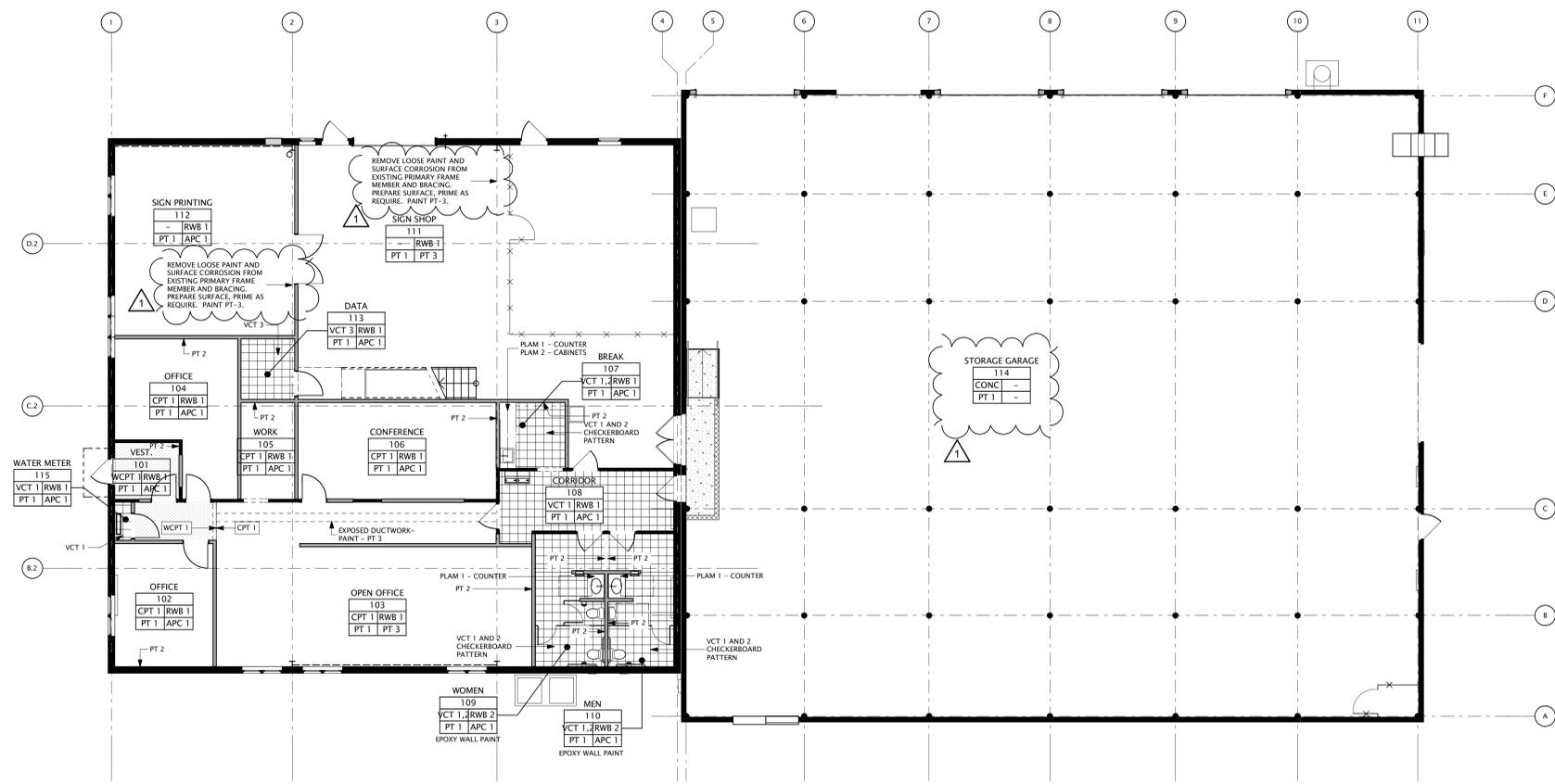
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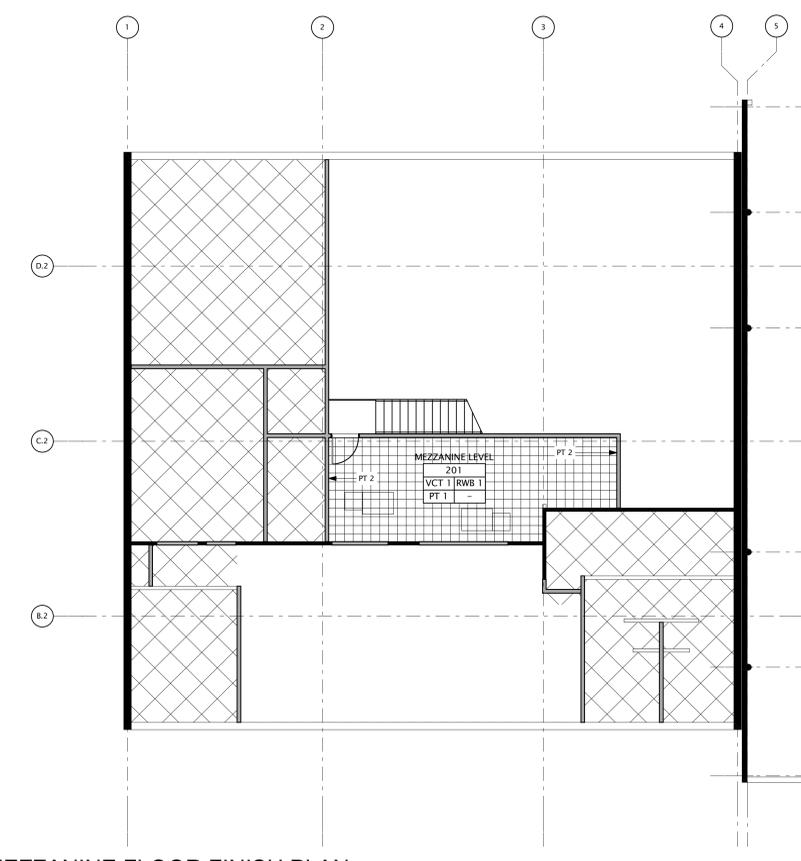
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2

1



**FIRST FLOOR FINISH PLAN**  
SCALE: 1/8" = 1'-0"



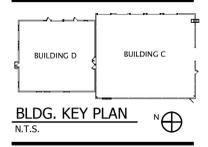
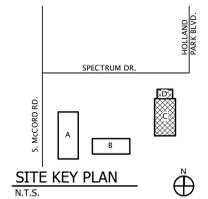
**MEZZANINE FLOOR FINISH PLAN**  
SCALE: 1/8" = 1'-0"

FINISHES LEGEND	
<b>ROOM FINISH KEY</b>	
ROOM NAME AND NUMBER PLUS GENERAL ROOM FINISH INFORMATION UNLESS NOTED OTHERWISE BY FINISH KEY	
ROOM NAME	ROOM NUMBER
FLOOR BASE	BASE (SEE BELOW)
WALL CLG.	CEILING FINISH (SEE BELOW)
<b>WALK OFF CARPET (WCPT)</b>	
WCPT	SHAW, WELCOME, 10120 NAVY
<b>CARPET (CPT)</b>	
CPT1	INTERFACE, CUBIC, 6392 DIMENSION
<b>VINYL COMPOSITION TILE (VCT)</b>	
VCT 1	ARMSTRONG STANDARD EXCELOX, 51916 DUTCH DELFT
VCT 2	ARMSTRONG STANDARD EXCELOX, 51807 SHADOW BLUE
VCT 3	ARMSTRONG STATIC DISSIPATIVE SDT, PEARL WHITE
<b>PAINTS (PT)</b>	
PT 1	SHERWIN WILLIAMS, SW7631 CITY LOFT
PT 2	SHERWIN WILLIAMS, SW7604 SMOKEY BLUE
PT 3	SHERWIN WILLIAMS, EXTRA WHITE
<b>ACOUSTICAL PANEL CEILINGS (APC)</b>	
SEE REFLECTED CEILING PLANS	
<b>RUBBER WALL BASE (RWB)</b>	
RWB 1	JOHNSONITE, 92 BLUE LAGOON, 4" COVE WALL BASE IN COILS
RWB 2	JOHNSONITE, 92 BLUE LAGOON, 6" COVE WALL BASE IN COILS
<b>PLASTIC LAMINATE (PLAM)</b>	
PLAM 1	PIONITE, AG611 GRAVEYARD OF THE ATLANTIC
PLAM 2	PIONITE, PIONITE, WM115, SUGAR MAPLE II
<b>TOILET PARTITIONS</b>	
PLAM 2	PIONITE, PIONITE, WM115, SUGAR MAPLE II
<b>NOTES</b>	
1. ACCENT WALL PAINTS ARE NOTED ON FINISH PLAN BY NOTE POINTING TO ACCENT WALL. THEY ARE NOT NOTED IN FINISH TAG.	

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ARCHITECTS  
LANDSCAPE ARCHITECTS  
INTERIOR DESIGNERS  
PLANNERS



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SHEET TITLE  
**Room Finish Plans & Schedules**

SHEET NO.

**A7.01**