



GENERAL NOTES:

1. VERIFY ALL EXIST. DIMENSIONS IN FIELD PRIOR TO CONSTRUCTION. CONTRACTORS TO NOTIFY CONSTRUCTION MANAGER AND/OR ARCHITECT IMMEDIATELY IF ANY CONFLICTS ARISE, TYPICAL.
2. PROTECT ALL FINISH WORK TO REMAIN FROM DAMAGE DURING DEMOLITION AND CONSTRUCTION, TYPICAL.
3. REFER TO OTHER SHEETS OF THIS DOCUMENT SET & SPECIFICATIONS FOR COMPLETE CONTRACT REQUIREMENTS, TYPICAL.
4. REFER TO MECH. & ELEC. DWGS. FOR ADDITIONAL WORK. COORDINATE WORK WITH MECH. & ELEC. CONTRACTORS. PROVIDE PATCH & REPAIRS TO ALL WALLS, FLOORS, & CEILINGS AS REQ'D TO ACCOMMODATE MECH. & ELEC. WORK.
5. COORDINATE W/ CECO BUILDING SYSTEMS FOR LOCATION OF PREMANUFACTURED METAL HANGAR STRUCTURAL FRAMING. REFER TO CECO / OWNER DRAWINGS FOR MORE INFORMATION.
6. PRIOR TO INSTALLATION OF FOUNDATIONS VERIFY ALL STRUCTURAL FRAMING LOCATIONS W/ CECO BUILDING SYSTEMS CONSTRUCTION SUPERVISOR AND COORDINATE W/ CECO'S BASE PLATE DRAWING.

SHEET KEYED NOTES:

- 1 NEW CMU WALL TO MEET UL DESIGN No. U405 BEARING WALL FOR A MIN. 1 HOUR RATED WALL ASSEMBLY.
- 2 NEW CMU WALL TO MEET UL DESIGN No. U405 BEARING WALL FOR A MIN. 2 HOUR RATED WALL ASSEMBLY.

LINE 101/102 PERFORMANCE SCANCES

The McPhilen Outdoor 101 Trapezoidal and 102 Rounded Wedge High performance sconces offer an excellent alternative to unightly wall mounted fixtures. These architecturally refined luminaires are designed to integrate naturally to wall surfaces. The 101 and 102 luminaires are available with three (3) different distribution patterns - a wide throw, a medium throw and a forward throw. Each luminaire is designed to accept sources up to 175W MH. Housings are sealed throughout, completely excluding moisture, dust, insects and contaminants.

- Wide luminaire spacing from sharp cutoff wall mounted luminaires
- Handsome, compact form integrates to mounting surfaces
- Rugged die cast aluminum construction

ORDERING

FINISH	DISTRIBUTION	WATTAGE	VOLTAGE	FRAMES	OPTIONS
101 (Trapezoidal)	Wide	175W	277V	101	101-101 (101)
102 (Rounded Wedge)	Wide	175W	277V	102	102-101 (102)
	Medium	175W	277V	101	101-102 (101)
	Medium	175W	277V	102	102-102 (102)
	Forward	175W	277V	101	101-103 (101)
	Forward	175W	277V	102	102-103 (102)

mcPhilen

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MASCO CORPORATION

MASCO HANGAR ADDITION/ RENOVATION

ROMULUS, MI

ARCHITECTURAL FLOOR PLAN & NOTES

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- LEGEND:**
- EXISTING WALL
 - NEW CMU WALL
 - NEW GYPSUM BOARD WALL
 - NEW BRICK AND BLOCK WALL

ISSUED FOR	DATE
RECORD SET	05/01/07
OWNER REVIEW	04/04/05
BIDS	04/06/05
ROMULUS PLANNING	05/12/05
WCAA SUBMISSION	07/12/05
ROMULUS PLANNING	07/22/05
CITY OF ROMULUS	09/16/05
CITY COMMENTS	11/21/05
BULLETIN #1	02/13/06
BULLETIN #2	04/19/06
CITY OF ROMULUS	09/18/06

DRAWN:	JNM, ALP
PM / PIC:	JNM / ACG
CHECKED:	GDC
ACADFILE:	042413A101
PROJECT No.	04-2413

1 ARCHITECTURAL FLOOR PLAN

A101 SCALE: 3/32" = 1'-0"