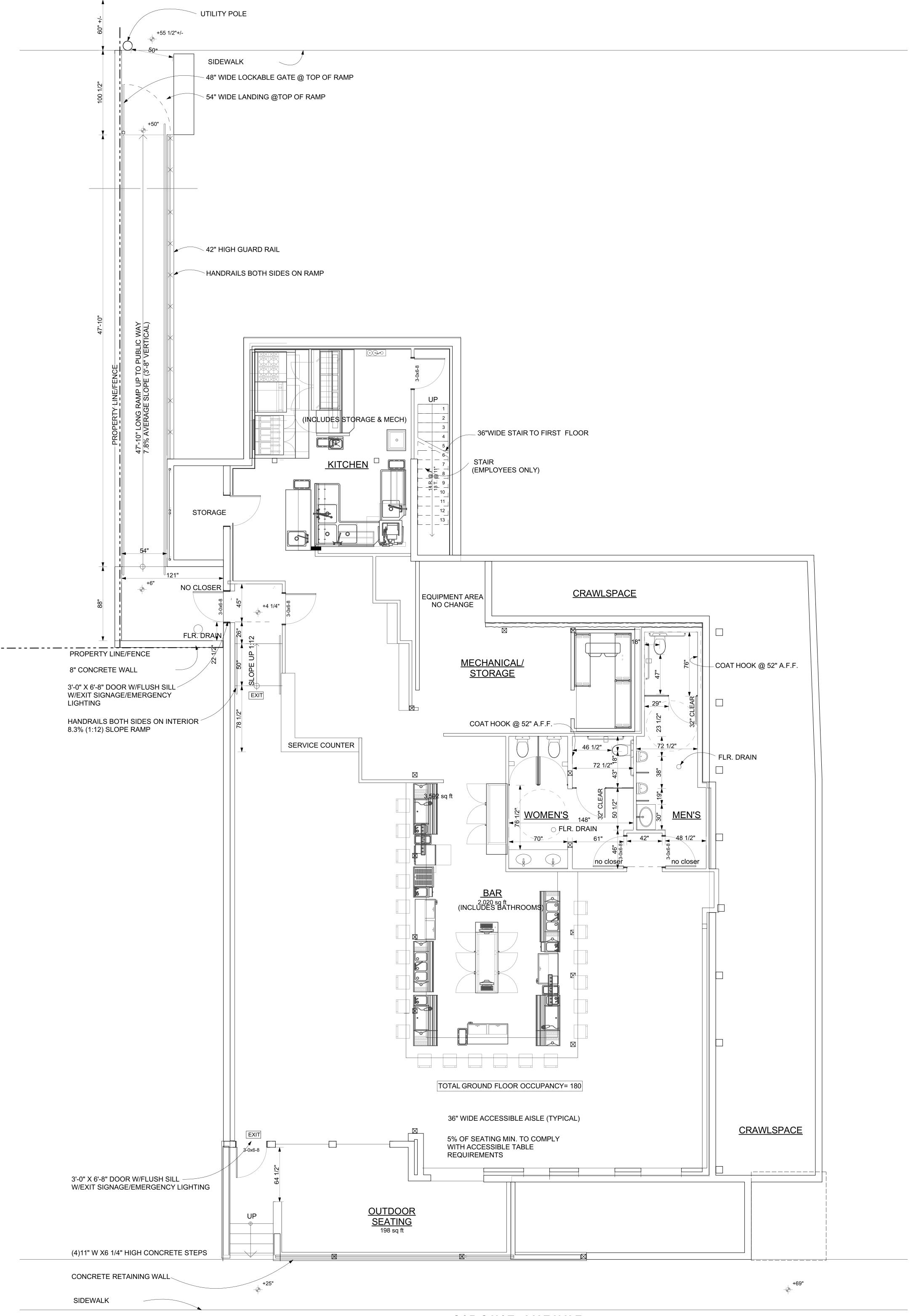
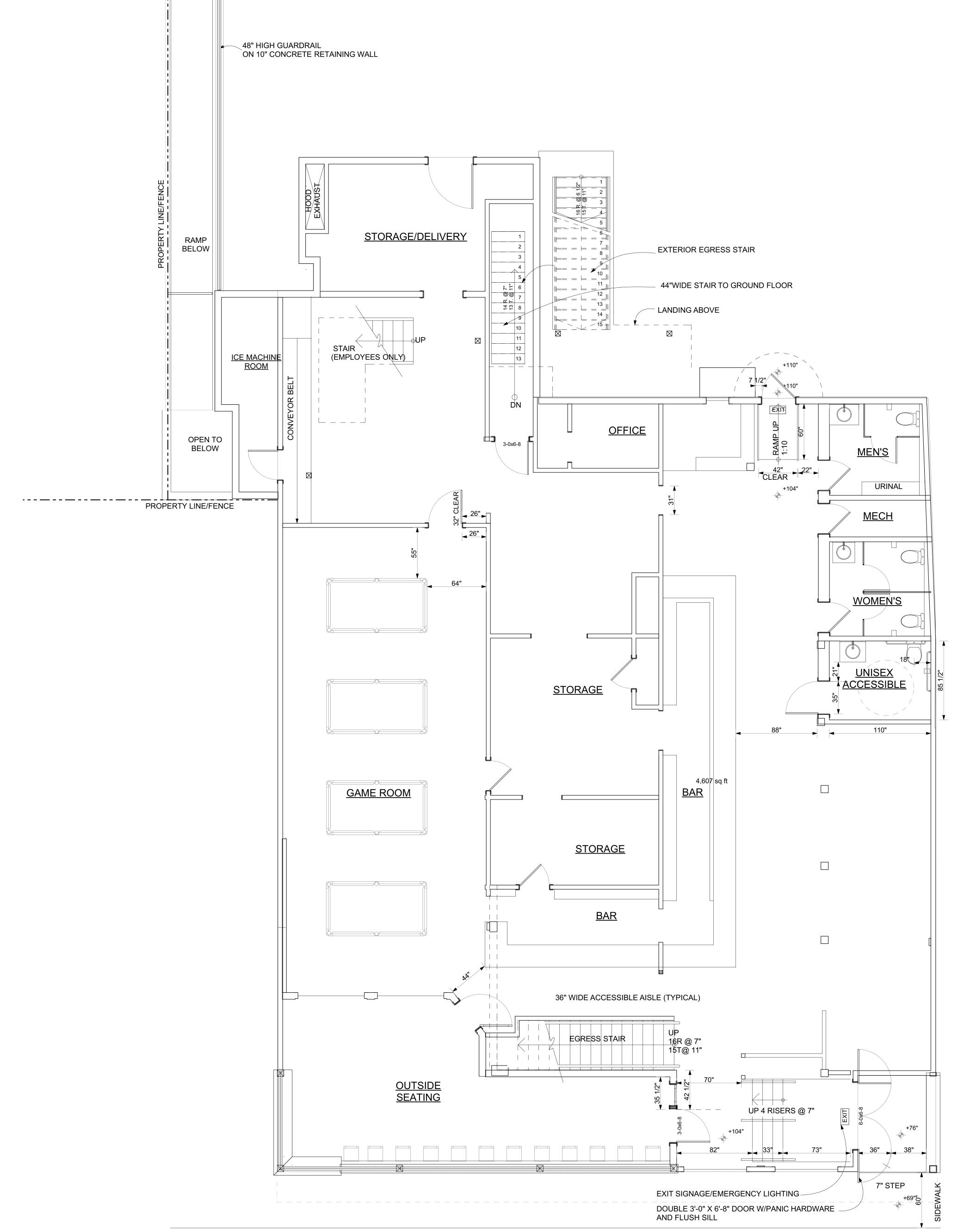
KENNEBEC AVENUE



CIRCUIT AVENUE

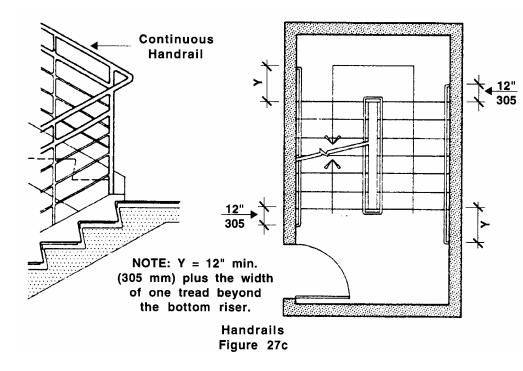
DRAWING #:	DATE: 09-07-16] [Maurice O'Connor	
A0		6 CIRCUIT AVENUE, OAK BLUFFS	k	Architect	
	1/4" = 1'-0"	" = 1'-0" GROUND FLOOR PLAN] [P.O. Box 293 Oak Bluffs, MA 02557 508-645-6068 MOarchitect.COM	ARCHITECT



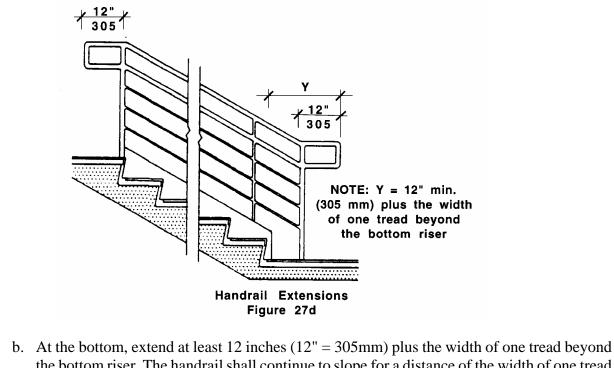
<u>CIRCUIT AVENUE</u>

DRAWING #:	DATE: 09-07-16	LAMPOST EXISTING	Maurice O'Connor	
A1		6 CIRCUIT AVENUE, OAK BLUFFS	Architect	
	1/4" = 1'-0"	FIRST FLOOR	Oak Bluffs, MA 02557 508-645-6068 MOarchitect.COM	ARCHITECT

- 27.4 **HANDRAILS** Handrails shall have the following features:
- 27.4.1 Location: Stairways shall have continuous handrails at both sides of all stairs. The inside handrail on switchback or dogleg stairs shall always be continuous. *See* **Fig. 27c**.



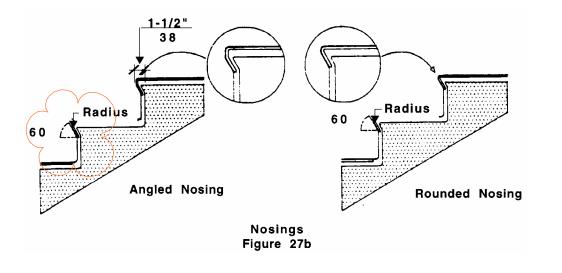
- 27.4.2 Height: Top of handrail gripping surface shall be mounted between 34 inches (34" = 864mm) and 38 inches (38" = 965mm) above stair nosings. Handrails shall be measured vertically from the top of the gripping surface of the handrails to the stair nosing.
- 27.4.3 Extensions: Where handrails terminate at the top and bottom of a stair run, they shall have extensions that comply with the following:
 - a. At the top, extend at least 12 inches (12" = 305mm) beyond the top riser and parallel with the floor or ground surface. *See* **Fig. 27d**.

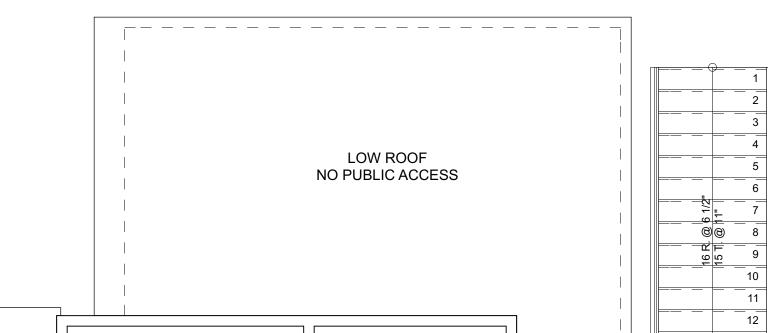


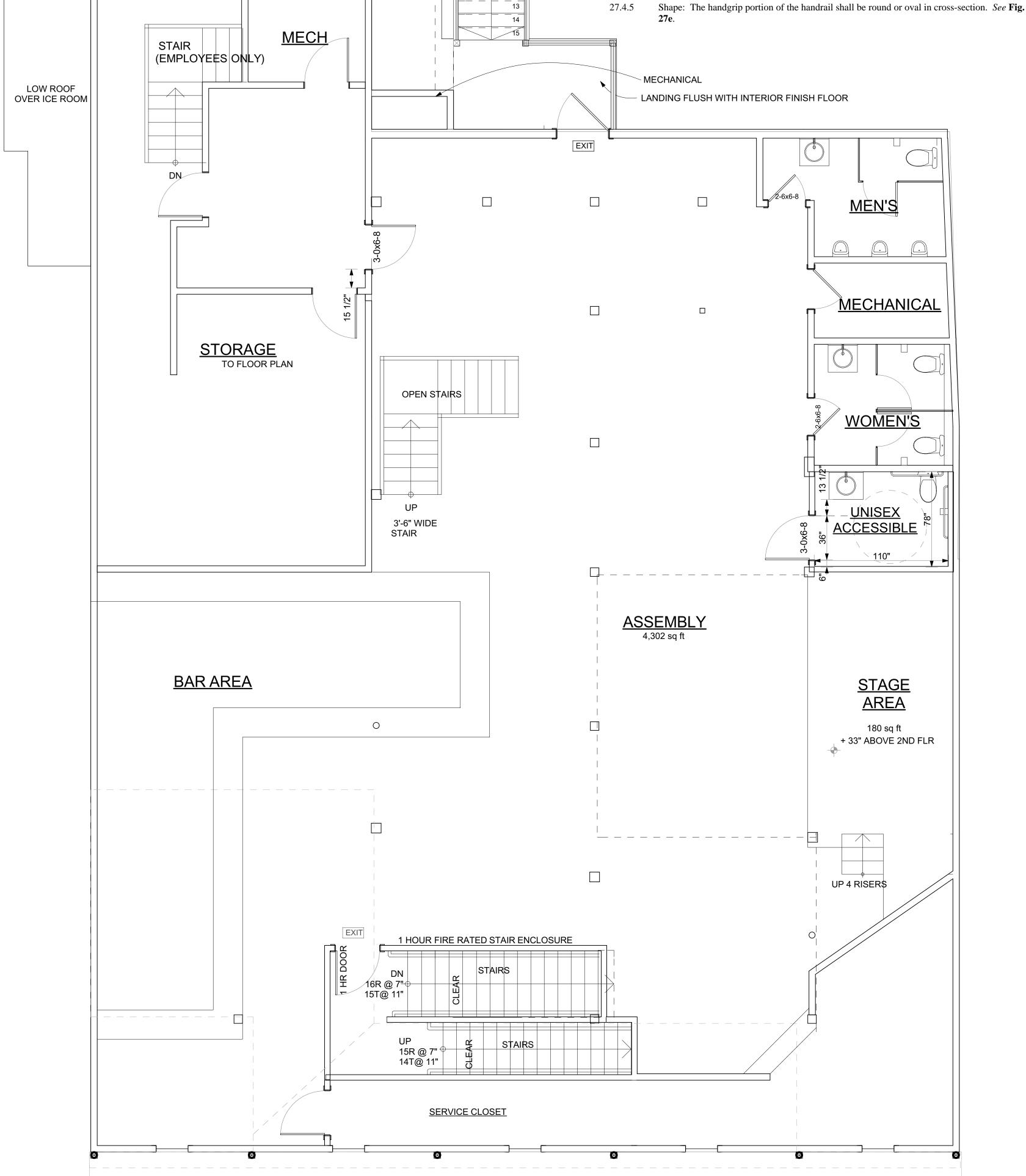
- b. At the bottom, extend at least 12 menes (12 305mm) plus the width of one tread beyond the bottom riser. The handrail shall continue to slope for a distance of the width of one tread from the bottom riser; the remainder of the extension shall be horizontal. See Fig. 27d.
 c. Handrail extensions need not extend if it would cause a safety hazard or if *space* does not
- permit. Extensions shall comply with **521 CMR 20.6, Protruding Objects**.
- 27.4.4 Size: Handrails shall have a circular cross section with an outside diameter of 1¹/₄ inches (32mm) minimum and two inches (51mm) maximum.

27.3 **NOSINGS**

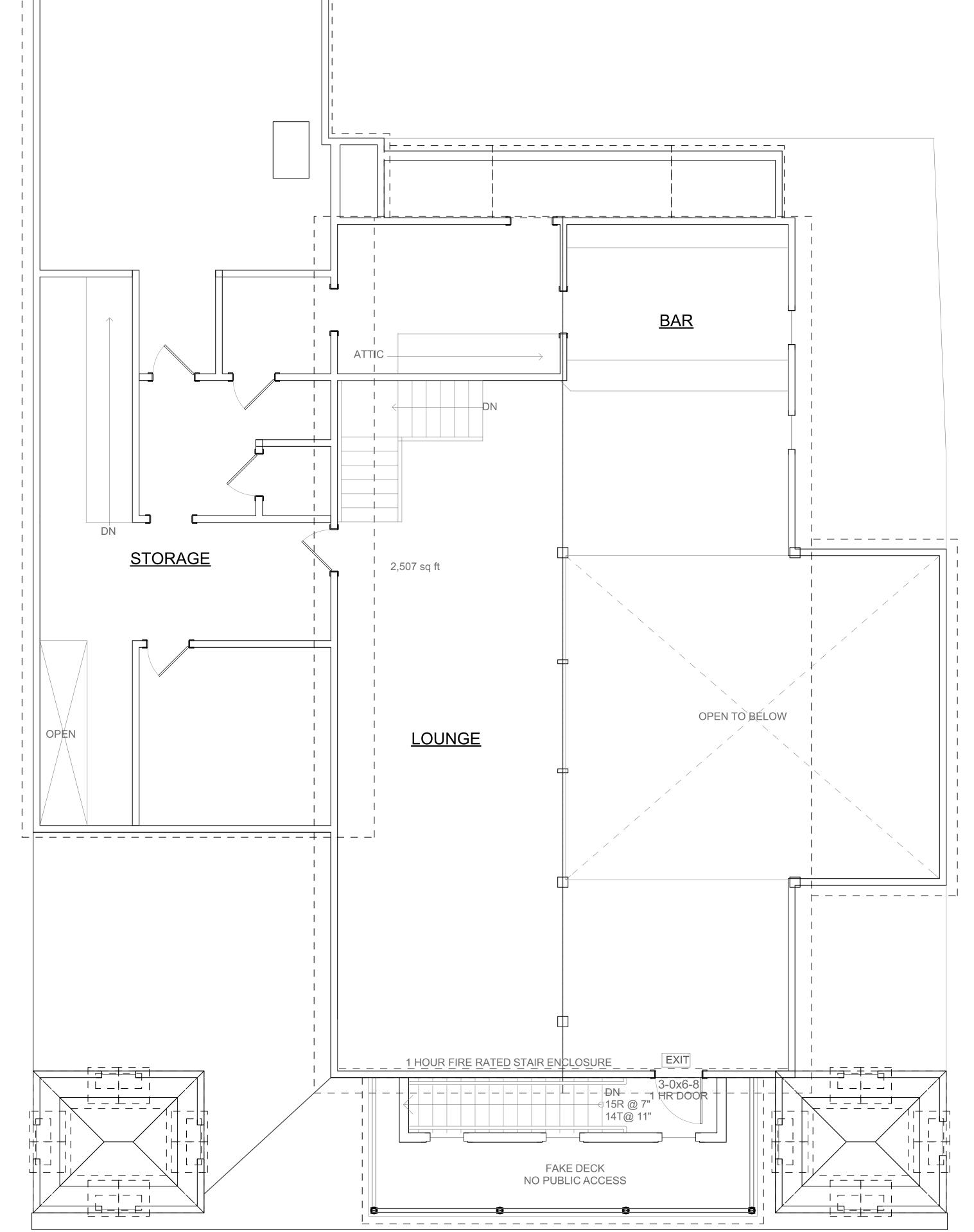
The undersides of nosings shall not be abrupt. The radius of curvature at the leading edge of the tread shall be no greater than $\frac{1}{2}$ inch ($\frac{1}{2}$ " = 13mm). Risers shall be sloped or the underside of the nosing shall have an angle not less than 60 degree from the horizontal. Nosings shall project no more than $\frac{1}{2}$ inches ($\frac{1}{2}$ " = 38mm). *See* Fig. 27b.







DRAWING #:	DATE: 09-07-16		Maurice O'Connor	
A2	SCALE:	6 CIRCUIT AVENUE, OAK BLUFFS	Architect	
	1/4" = 1'-0"	SECOND FLOOR PLAN	P.O. Box 293 Oak Bluffs, MA 02557 508-645-6068 MOarchitect.COM	ARCHITECT

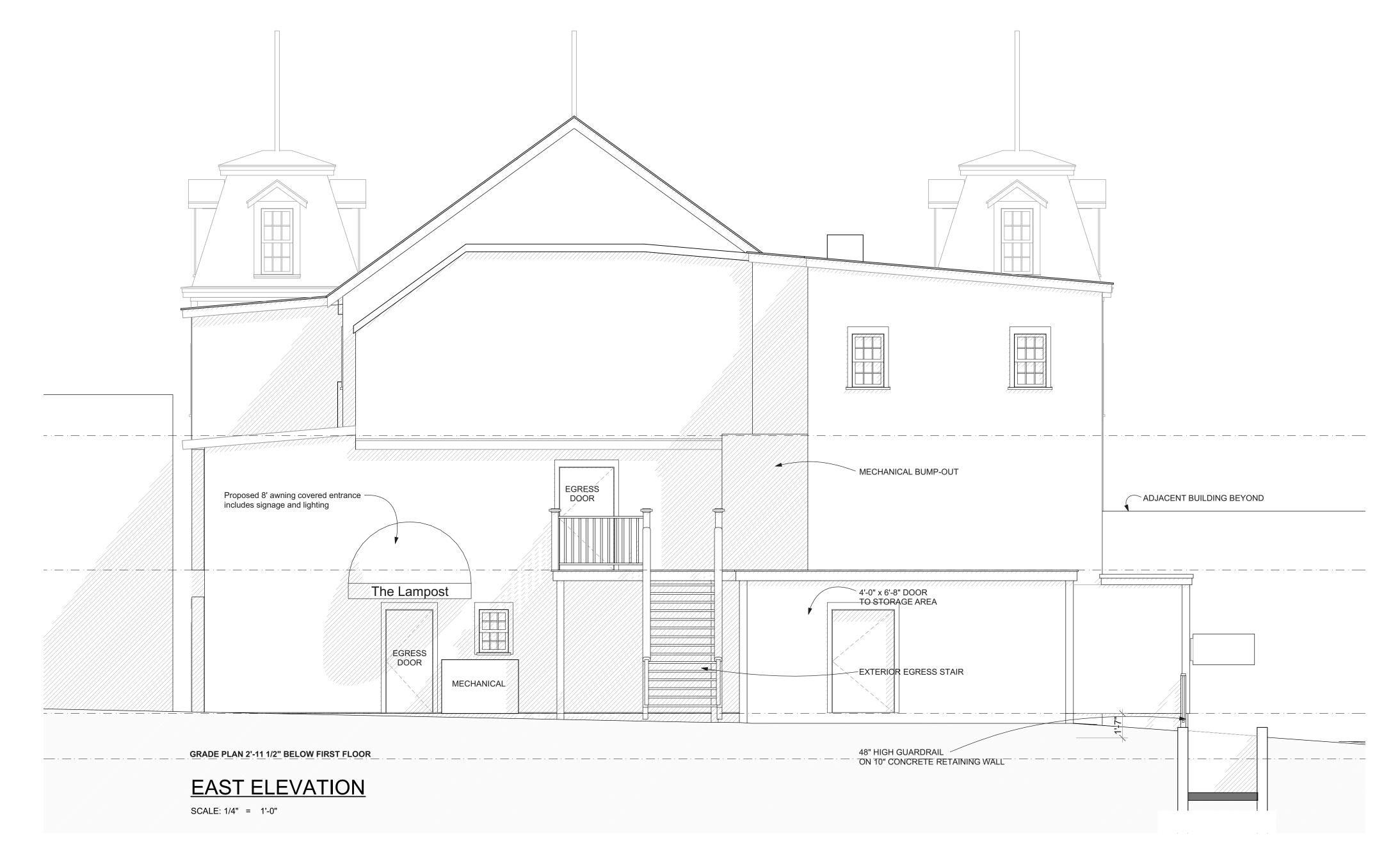


DRAWING #:	DATE: 09-07-16			Maurice O'Connor	
A3	SCALE:	6 CIRCUIT AVENUE, OAK BLUFFS		Architect	
	1/4" = 1'-0"	THIRD FLOOR PLAN	$] \mid [$	P.O. Box 293 Oak Bluffs, MA 02557 508-645-6068 MOarchitect.COM	ARCHITECT



WEST ELEVATION

SCALE: 1/4" = 1'-0"



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A4	SCALE:	6 CIRCUIT AVENUE, OAK BLUFFS	Architect	
	1/4" = 1'-0"	EXTERIOR ELEVATIONS	P.O. Box 293 Oak Bluffs, MA 02557 508-645-6068 MOarchitect.COM	ARCHITECT