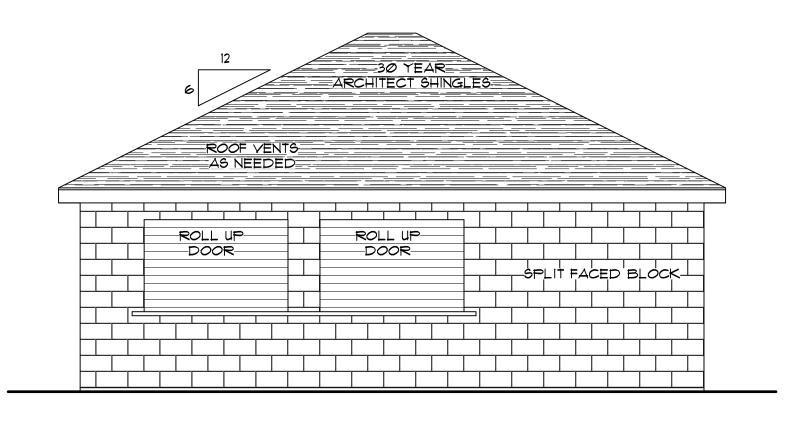


RIGHT SIDE ELEVATION



REAR ELEVATION

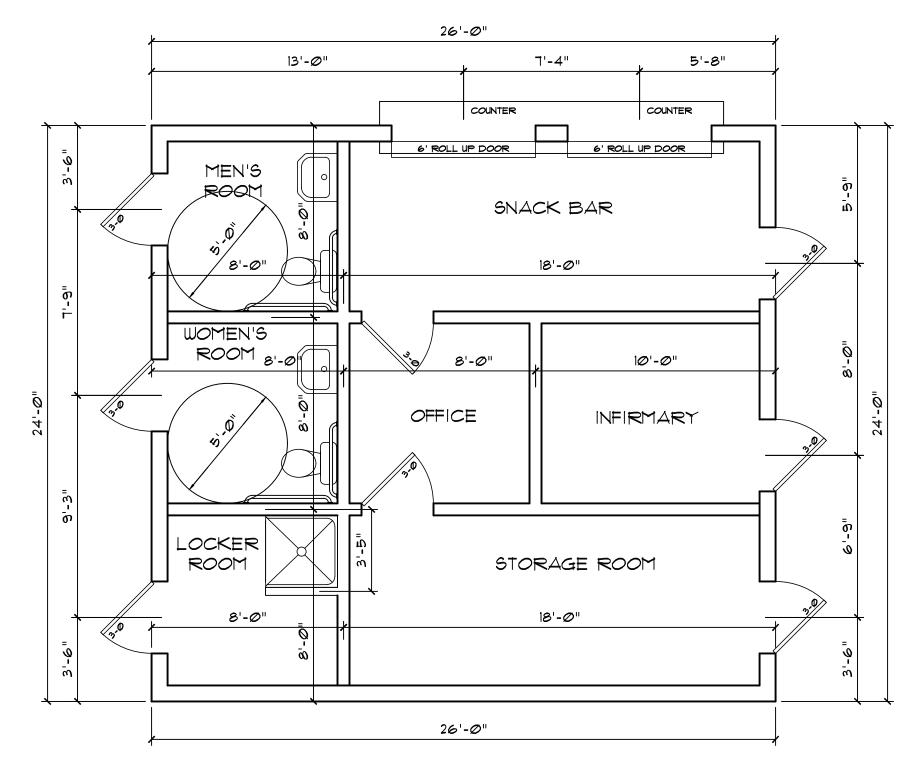


#### GENERAL NOTES:

- ALL EXTERIOR WALLS 5½", INTERIOR WALLS 3½" UNLESS NOTED.

  DOUBLE FLOOR JOISTS UNDER ALL PARALLEL PARTITIONS.

  ALL DOORS AND INTERIOR OPENINGS ARE 6'-8" UNLESS NOTED
- WHILE EVERY ATTEMPT HAS BEEN MADE IN THE PREPARATION OF THIS PLAN TO AVOID MISTAKES, THE MAKER CANNOT GUARANTEE AGAINST HUMAN ERROR. THE CONTRACTOR ON THE JOB MUST CHECK ALL DIMENSIONS AND DETAILS AND MUST BE RESPONSIBLE FOR SAME.
- 5. ALL DIMENSIONS, SPECIFICATIONS, AND FEATURES ARE APPROXIMATE AND SUBJECT TO CHANGE ON THE JOB SITE.
- 6. IF LOCATION OF PROJECT IS SITUATED IN HIGH WIND ZONE BY BUILDING COMMISIONER, HIGH WIND FRAMING PROCEDURES ADOPTED BY THE MASSACHUSETTS BUILDING CODE 180 CMR WILL BE USED IN THE CONSTRUCTION OF THIS PROJECT.



## FIRST FLOOR PLAN Scale: 1/4"=1'-0"

#### An overview of ADA bathroom layout requirements:

For single handicapped restrooms there must be a 60" diameter for a wheel chair in the room.

The grab bars are located off the back wall 33"-36" from the floor and are 36" width.

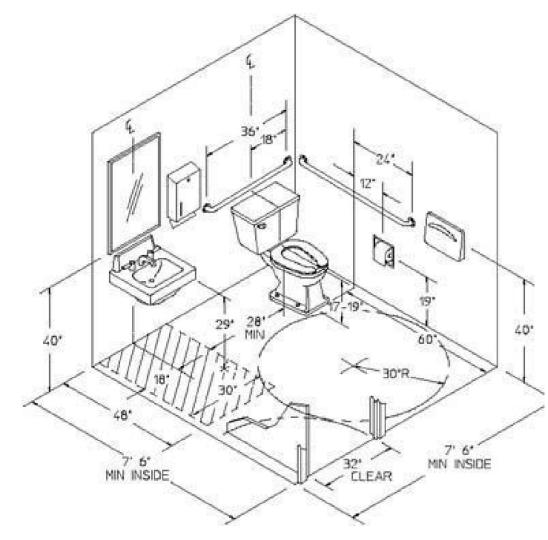
Another grab bar 42" length is also used at 33"-36" from the floor off the wall on the side. The mirrors must be ADA approved and are tilted to help the handicap.

The bottom of the reflective mirror starts at 40" from the floor.

Towel dispensers are mounted at 48" at the bottom of the dispenser from the floor. Toilet tissue dispensers are at 15"-19" from the floor.

The seat cover dispensers are also at 15" 48" from where they grab the seat cover from the dispenser.

The hand dryers requires a 30"x 48" clear floor space and mounted minimum 15" and no higher than 48" from the floor. Soap dispensers should be mounted no higher than 44" above the floor.

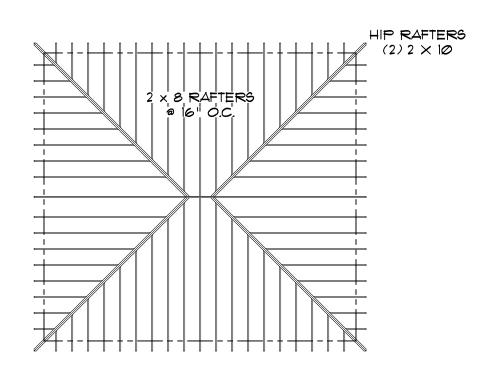


An Example of a Single ADA Bathroom Layout

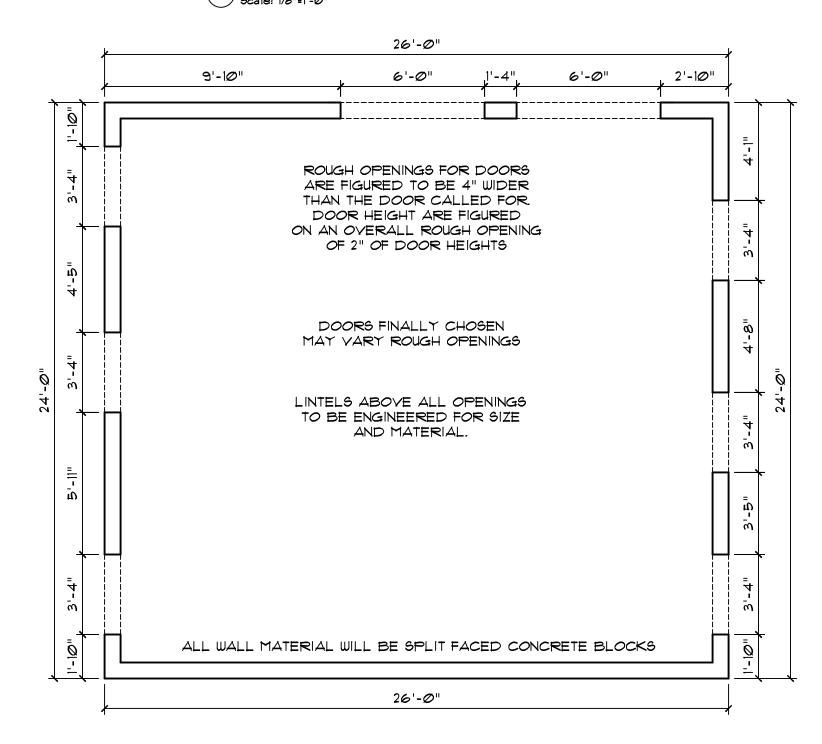
#### GENERAL NOTES:

- . ALL EXTERIOR WALLS 51/2", INTERIOR WALLS 31/2" UNLESS NOTED.
- 2. DOUBLE FLOOR JOISTS UNDER ALL PARALLEL PARTITIONS.
  3. ALL DOORS AND INTERIOR OPENINGS ARE 6'-8" UNLESS NOTED
- 4. WHILE EVERY ATTEMPT HAS BEEN MADE IN THE PREPARATION OF THIS PLAN TO AVOID MISTAKES, THE MAKER CANNOT GUARANTEE AGAINST HUMAN ERROR. THE CONTRACTOR ON THE JOB MUST CHECK ALL DIMENSIONS AND DETAILS
- AND MUST BE RESPONSIBLE FOR SAME.

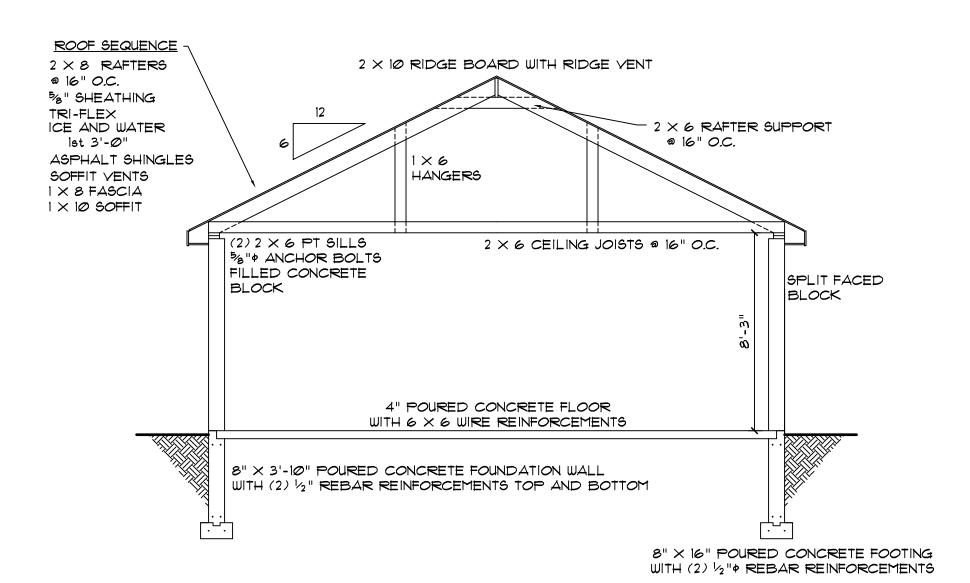
  5. ALL DIMENSIONS, SPECIFICATIONS, AND FEATURES ARE APPROXIMATE
- AND SUBJECT TO CHANGE ON THE JOB SITE.
- 6. IF LOCATION OF PROJECT IS SITUATED IN HIGH WIND ZONE BY BUILDING COMMISIONER, HIGH WIND FRAMING PROCEDURES ADOPTED BY THE MASSACHUSETTS BUILDING CODE 180 CMR WILL BE USED IN THE CONSTRUCTION OF THIS PROJECT.



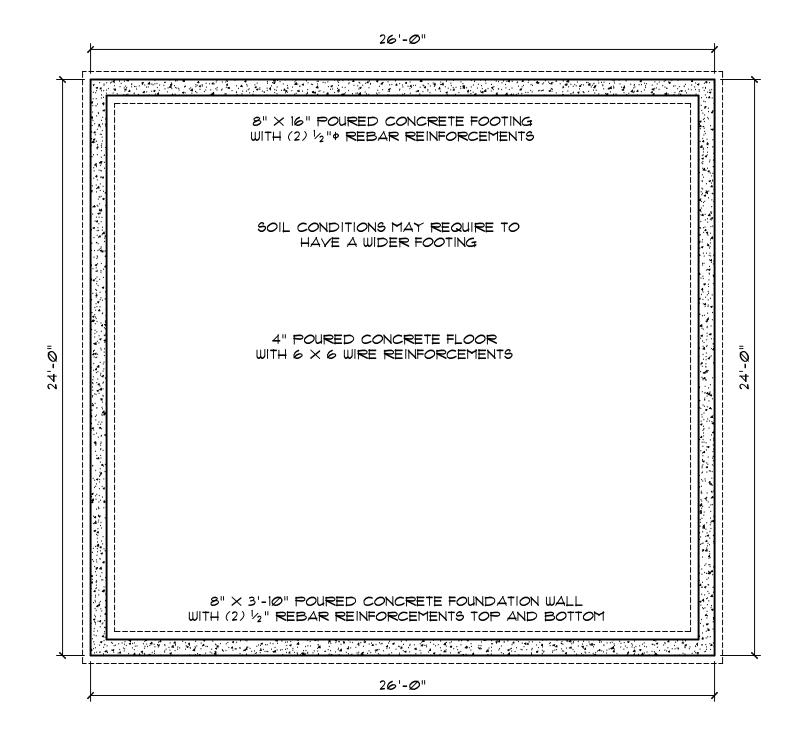
### 2 HIP ROOF LAYOUT



# ROUGH DOOR OPENINGS



### TYPICAL CROSS SECTION



#### FOUNDATION PLAN 2 Scale: 1/4"=1'-@"

May 10, 2020

Town Landing
#187 Wampatuck Street
Pembroke, MA 02359

BUILDER

Custom House Plans
Paul M. Gerrior
42 Sarah Reed Hunt Way
Middleboro, MA 02346
508-763-4223 508-728-3173
paulgerrior@comcast.net



DATE: May 2020	DRAWN BY: PGERRIOR
JOB NO. DWG #0820	SCALE: $1/4'' = 1' - \emptyset''$
FILE: Needham-0820	SHEET NO. 3 OF 3

THESE PLANS HAVE BEEN PREPARED TO MEET PROFESSIONAL STANDARDS AND PRACTICES. HOWEVER, LOCAL VARIATIONS MAY REQUIRE CHANGES. LIKEWISE, BUILDING CODES REQUIREMENTS VARY WITH LOCATION AND CHANGE FROM TIME TO TIME. BEFORE STARTING CONSTRUCTION, YOUR CONTRACTOR SHOULD CHECK AND BE RESPONSIBLE FOR ALL DIMENSIONS AND OTHER DETAILS, AND SHOULD REVIEW THE PLANS TO INSURE THEY MEET CURRENT LOCAL AND STATE BUILDING CODES IN YOUR AREA AND TOWN.