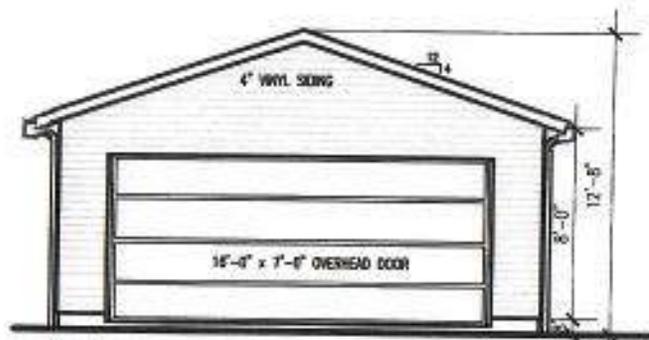


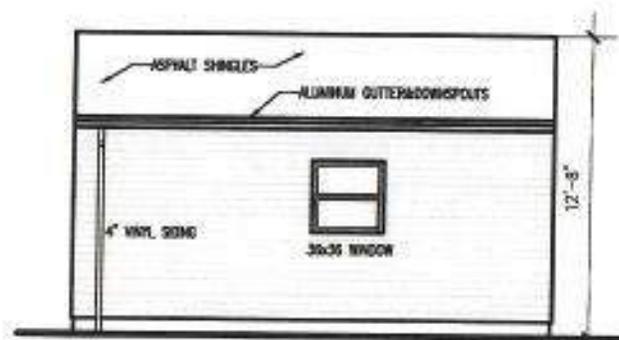
SITE PLAN

Scale: 1/32" = 1'-0"

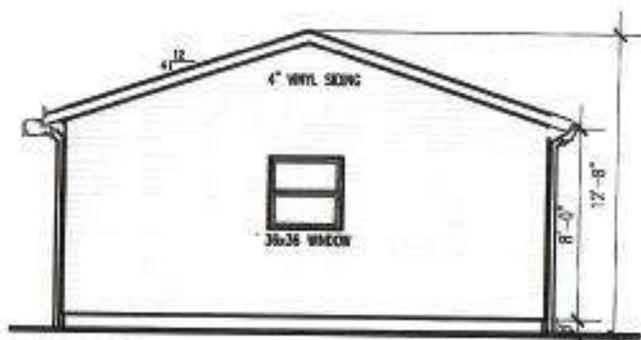




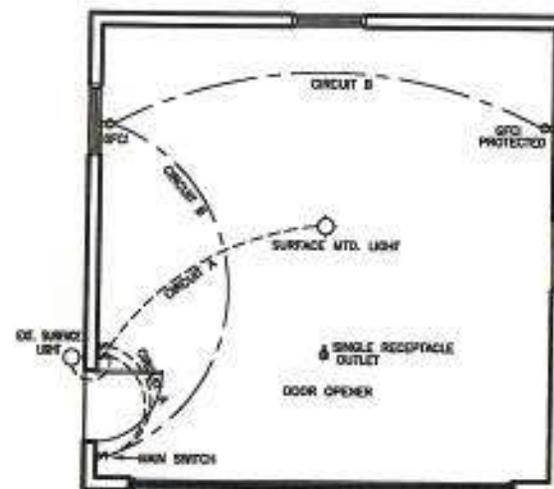
FRONT ELEVATION
Scale: 1/8"=1'-0"



RIGHT ELEVATION
Scale: 1/8"=1'-0"

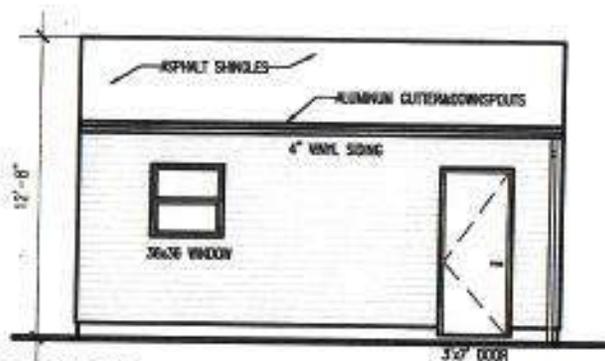


REAR ELEVATION
Scale: 1/8"=1'-0"



- (1) The wiring for the garage will be installed in 3/4" rigid metal conduit (RMC installed to comply with NEC 3005J)
- (2) Two 20 AMP-120 Volt circuits. Garage GFCI receptacles to be installed on dedicated circuit.

ELECTRICAL PLAN



LEFT ELEVATION
Scale: 1/8"=1'-0"

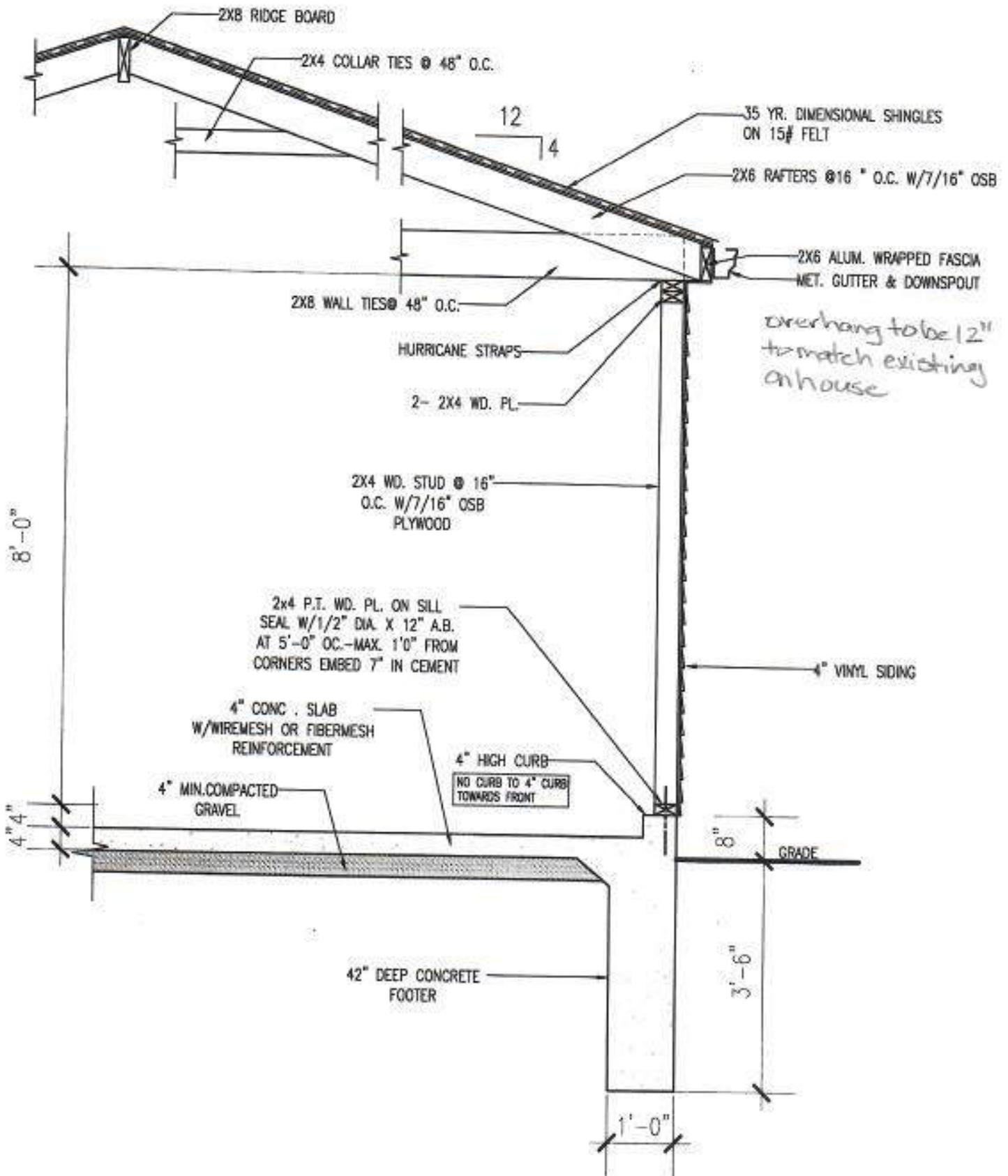


Temurjon Akhadov

Remove Comment · May 13, 2022 at 1:41 pm

Good Afternoon Alicia,

All photos were attached to the online application, the setback requirements I will speak to the homeowner about moving the garage if he decides he will like to try for a variance, I will advise.
The siding on the garage will be the same siding as the house
The roofing shingles will also match the house
The trim and garage door will be white same as the trim around the house and the color of the current garage door.



WALL SECTION

Scale: 1/2" = 1'-0"



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STERLING GRAY



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SHINGLE COLOR:

Dual Black

Dramatic, stately, contemporary.

PERFECT PAIRING:

Grey or neutral siding or stone; white trim.







