10'-0" MALL



(AS DESIGNED)



LOCATION :ACCOUNT MANA	AGER:	
CLIENT NAME : _ TOWN :		









JGET MY Garage BY FIELDSTONE DESIGN LLC

The CONIFER × 30 Garage: 6/12 ave Facing Doors

wings provided by:

et My Garage
fieldstonedesign.com

DATE:

11/24/2021

SCALE:

SHEET:

PLEASE CONSULT YOUR BUILDING SUPPLY PROFESSIONAL For Options, Desired Modifications, and Alternate Product Availabilty

10'-0" MALL

GARAGE SPECIFICATIONS

(AS DRAWN)

 $SIZE = 30'-0" \times 30'-0"$ CODE = IRC 2015 Minimum ALTERNATE = LOADS = Check Local CE

FOUNDATION = Options Available

MALL HEIGHT = 10'-0" WALL FRAME = 2x6 KD - Open Stud $HEADERS = 2 \times 10$ and LVL SHEATHING = 1/2" Min - Mall

ROOF = Truss System - Open Ceiling **ROOF PITCH = 6/12** O-HANG SIZE = 12" SHEATHING = 5/8" Min

SIDING = Vinyl Siding ROOFING = Architectural Shingles SOFFETS = Vinul TRIMS = Aluminum Coil Mrapped

MINDOMS = Vinyl DOORS = Insulated GARAGE DOORS = Insulated

OPTIONAL STORAGE: Pull Down Ladder

CODE:

-- MAINE -- GMG90030

"OPTIONS ARE ENDLESS"

MATERIAL CALCULATIONS

(AS DRAWN)

Sill Sealer 120 Lf 2x6 PT Sill Plate 2x6 KD Plate 360 Lf 120 Ea 2x6x10 KD Stud 2×10 KD Header 48 Lf 11 7/8" LVL Header 66 Lf 1/2" Sheathing Malls 1456 Sf 1456 Sf House Wrap - Protect 1 System Roof Trusses - Common 2×6 KD Sub Fascia 64 Lf 2×6 KD Rake Frame 210 Lf

200 Lf 2x4 Kd Lateral/ Diagonal Bracing

1136 Sf 5/8" Roof Sheathing 134 Lf Drip Edge

Ice and Water Shield (36" Coverage) 64 Lf

944 Sf 15# Felt Paper - Protect 32 Lf Ridge Vent - Optional 1136 Sf Architectural Roof Shingle Outside Corner - Vinyl 40 Lf 120 Lf Starter Strip - Vinul J-Channel - Doors 80 Lf 70 Lf J-Channel - Rake J-Chan/ Undersill - Eave 70 Sf Solid Soffit - Rake Yented/ Solid - Eave 64 Sf

Coil Stock - Verify / Option - Trim 4 Roll

194 Lf Exterior Trim - Optional

1456 Sf Vinyl Siding

MATERIALS CALCULATIONS IS A GUIDE Depending on Personal Choices Additional or alternate Materials will be needed and should be discussed with the General Contractor and the Building Supplier Representative.

(AS DRAWN)

Window and Door Schedule

- 32"x52" Double Hung M1

- 3'-0" × 6'-8" Entry Door - 10'-0" × 8'-0" Garage Door

Quality, Brand and Features by Others - TBD Consult Manufacturer for Rough Openings

MATERIALS DATA SOURCE

DATA SOURCE

Intended as a Guide for Alternate Products

KEY: Lf = Lineal Foot: Sf = Square Foot: Ea = Each CE = Code Enforcement : GSL = Ground Snow Load

Exterior Wall

Exterior Sheathing/ Siding 1456 Sf 1136 Sf Roof Sheathing/ Roofing

30 Lf Ridge Rake 64 Lf Eave

Win/ Door/ G Door Trim Ext

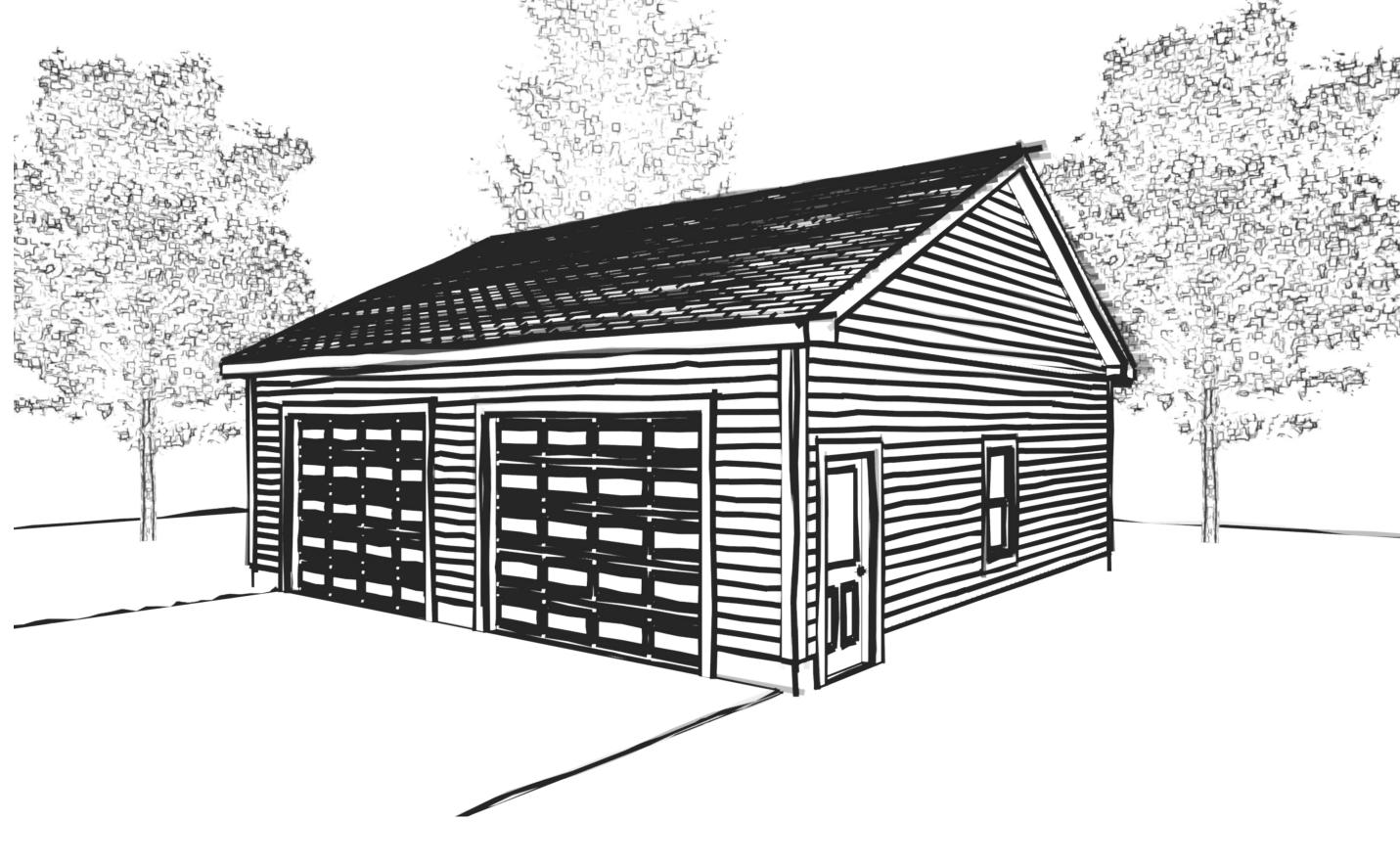
STRUCTURAL NOTES

Win/ Door Headers @ 2×10 G-Door Headers @ 11 7/8" LYL

STRUCTURAL NOTES

Based on Northern Maine Load Conditions Loading = 100 # GSL : 100 # Wind

Consult your Local Supplier for Reductions



Get My Garage

AIFER age: 6/1; g Doors

DATE:

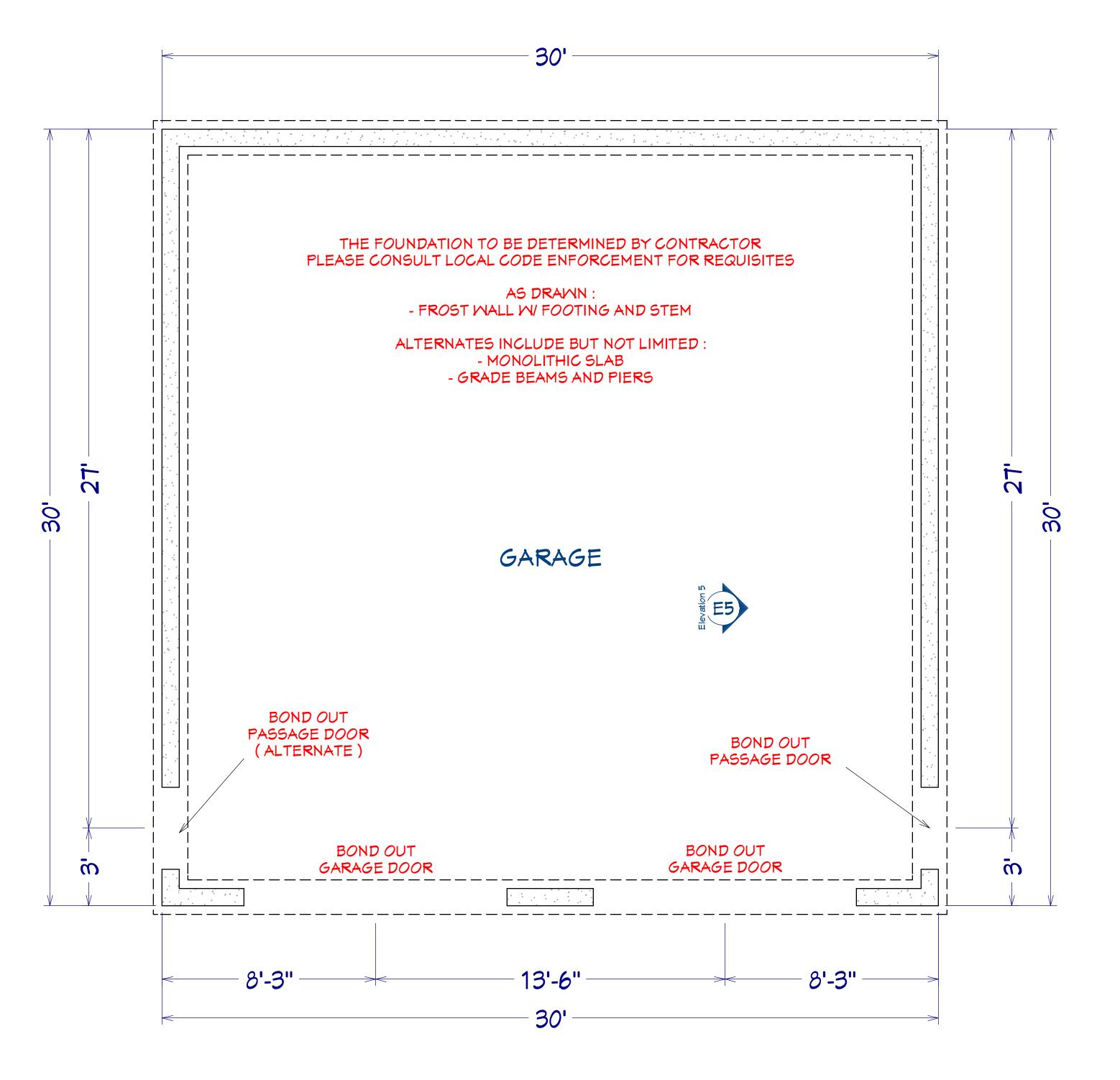
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SHEET:

A-2

10'-0" MALL



CONSULT:

- Foundation Contractor
- Local Code Enforcement

OPTION # 1 :

AS DRAWN: Footing and Frost Walls Client/ Foundation GC to Set Criteria FROST WALL DEPTH: FOOTING SIZE: STEM WALL HEIGHT : SLAB THICKNESS : _____ ADDITIONAL:

OPTION #2:

MONOLITHIC SLAB Client/ Fundation GC to Set Criteria HONCH SIZE : SLAB THICKNESS: ADDITIONAL:

OPTION #3: (Describe)

FLOOR LAYOUT **Foundation**

3/8" - 1'-0" Scale Printed at ARCH D



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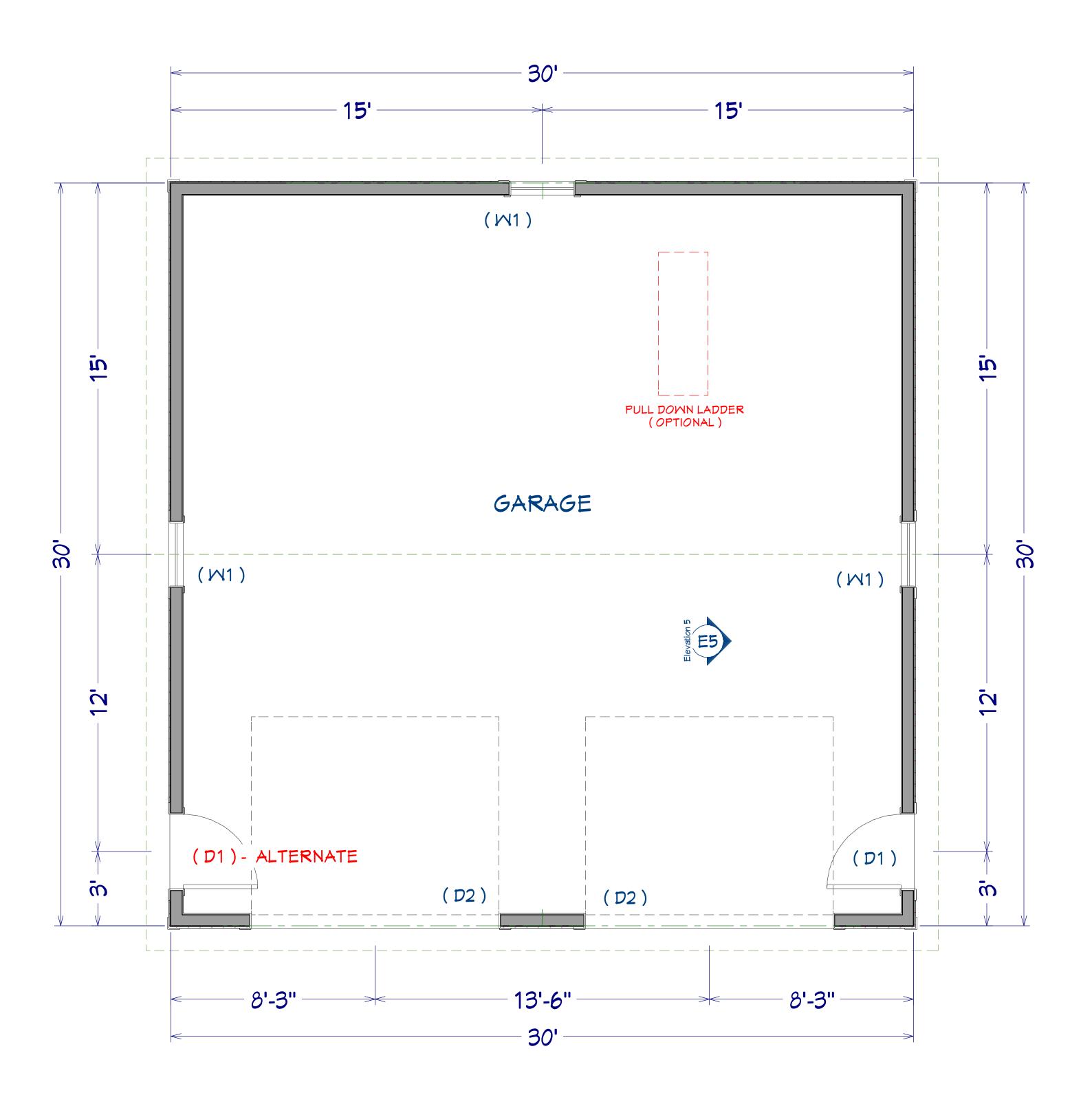
11/24/2021

SCALE:

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A - 4

10'-0" MALL

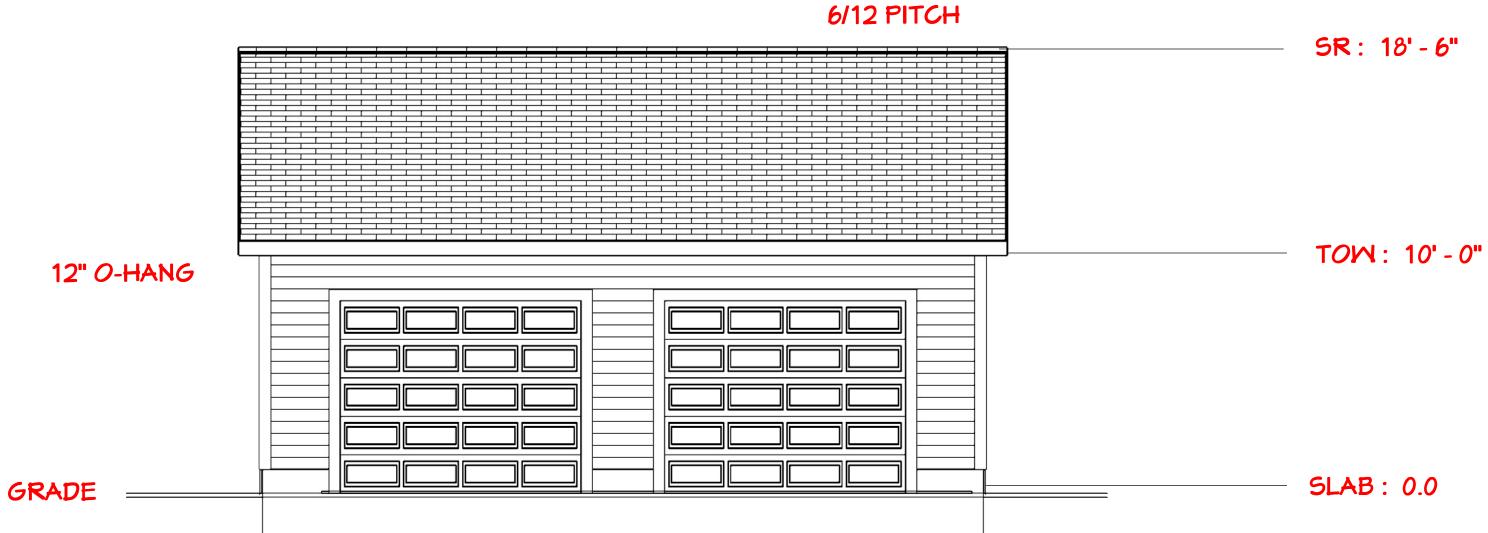




FLOOR LAYOUT Lower Level

3/8" - 1'-0" Scale Printed at ARCH D

10'-0" MALL



FRONT ELEVATION

1/4" - 1'-0" Scale Printed at ARCH D MALL HEIGHT = 10'-0" WALL FRAME = 2×6 KD $HEADERS = 2 \times 10$ and LVL SHEATHING = 1/2" Min

ROOF = Truss System **ROOF PITCH = 6/12** O-HANG SIZE = 12" SHEATHING = 5/8" Min

SIDING = Yinyl Siding ROOFING = Architectural Shingles SOFFETS = Yinyl TRIMS = Aluminum Coil Wrapped

MINDOMS = Vinyl DOORS = Insulated GARAGE DOORS = Insulated

OPTIONAL STORAGE = Above Pull Down Ladder

6/12 PITCH 12" O-HANG

RIGHT ELEVATION

1/4" - 1'-0" Scale Printed at ARCH D



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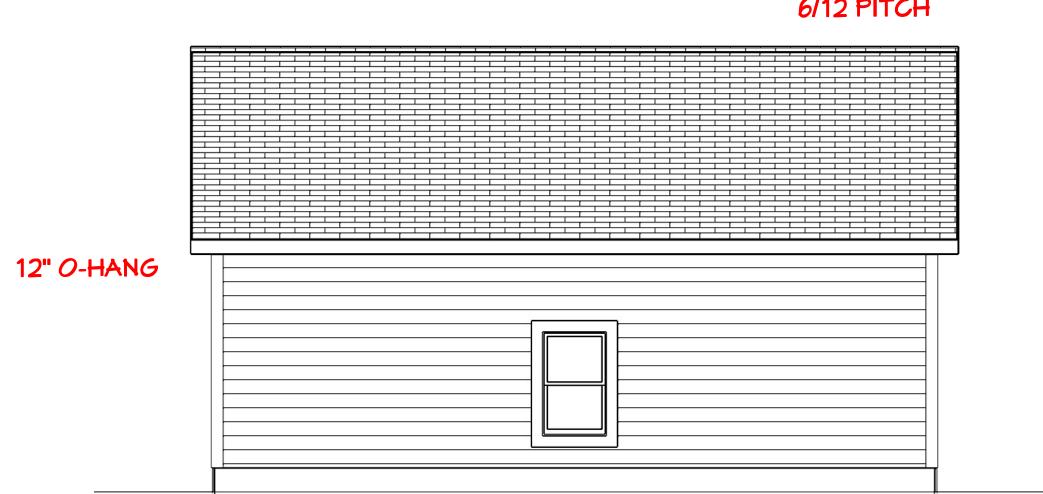
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10'-0" MALL



REAR ELEVATION

1/4" - 1'-0" Scale Printed at ARCH D



LEFT ELEVATION

1/4" - 1'-0" Scale Printed at ARCH D

6/12 PITCH

MALL HEIGHT = 10'-0"

WALL FRAME = 2×6 KD

SHEATHING = 1/2" Min

ROOF = Truss System

SHEATHING = 5/8" Min

SIDING = Vinyl Siding

SOFFETS = Vinyl

MINDOMS = Vinyl

Pull Down Ladder

DOORS = Insulated

ROOFING = Architectural Shingles

TRIMS = Aluminum Coil Mrapped

GARAGE DOORS = Insulated

OPTIONAL STORAGE = Above

ROOF PITCH = 6/12

O-HANG SIZE = 12"

 $HEADERS = 2 \times 10$ and LVL

DATE:

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SHEET:

A-6

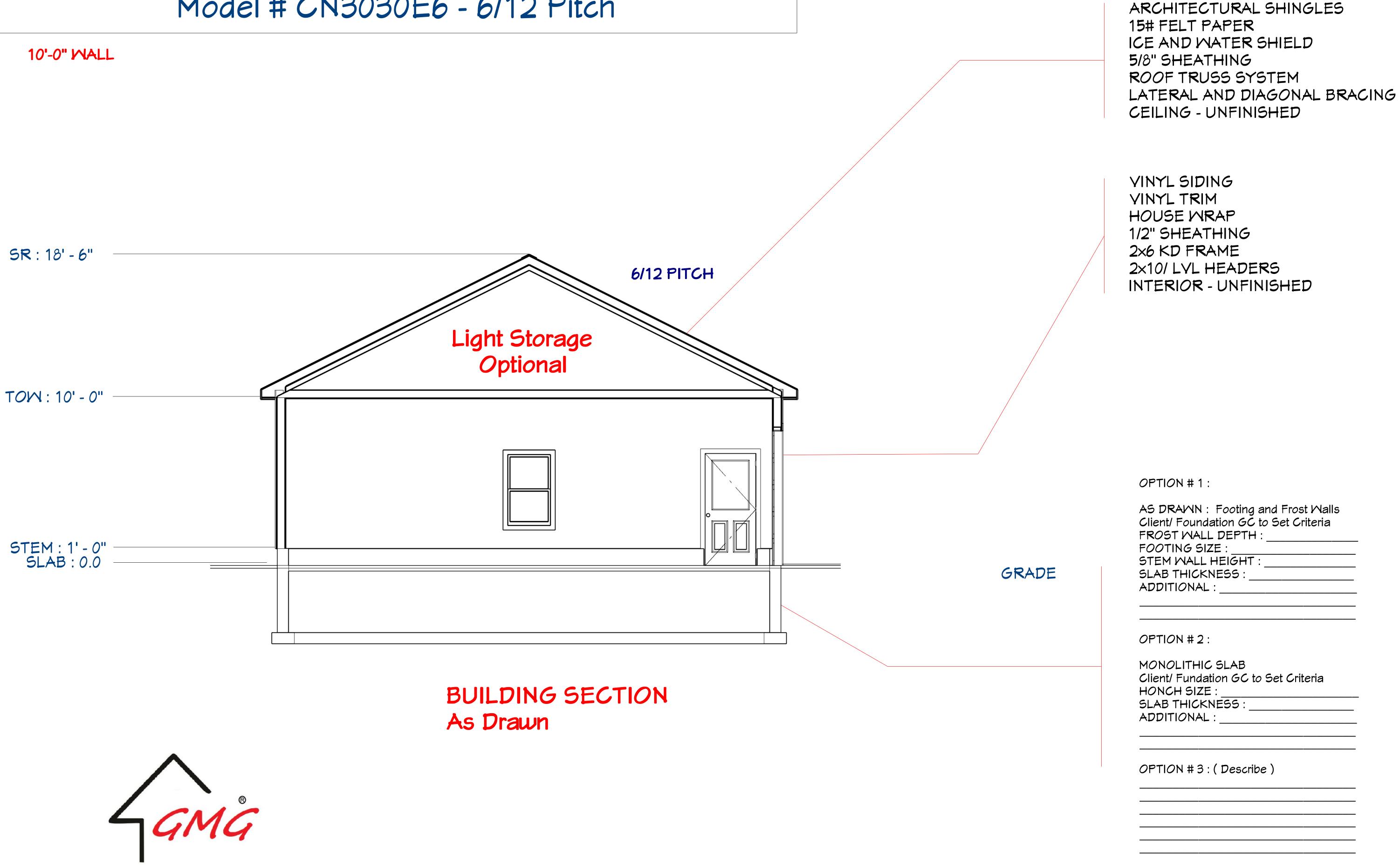
"OPTIONS ARE ENDLESS"

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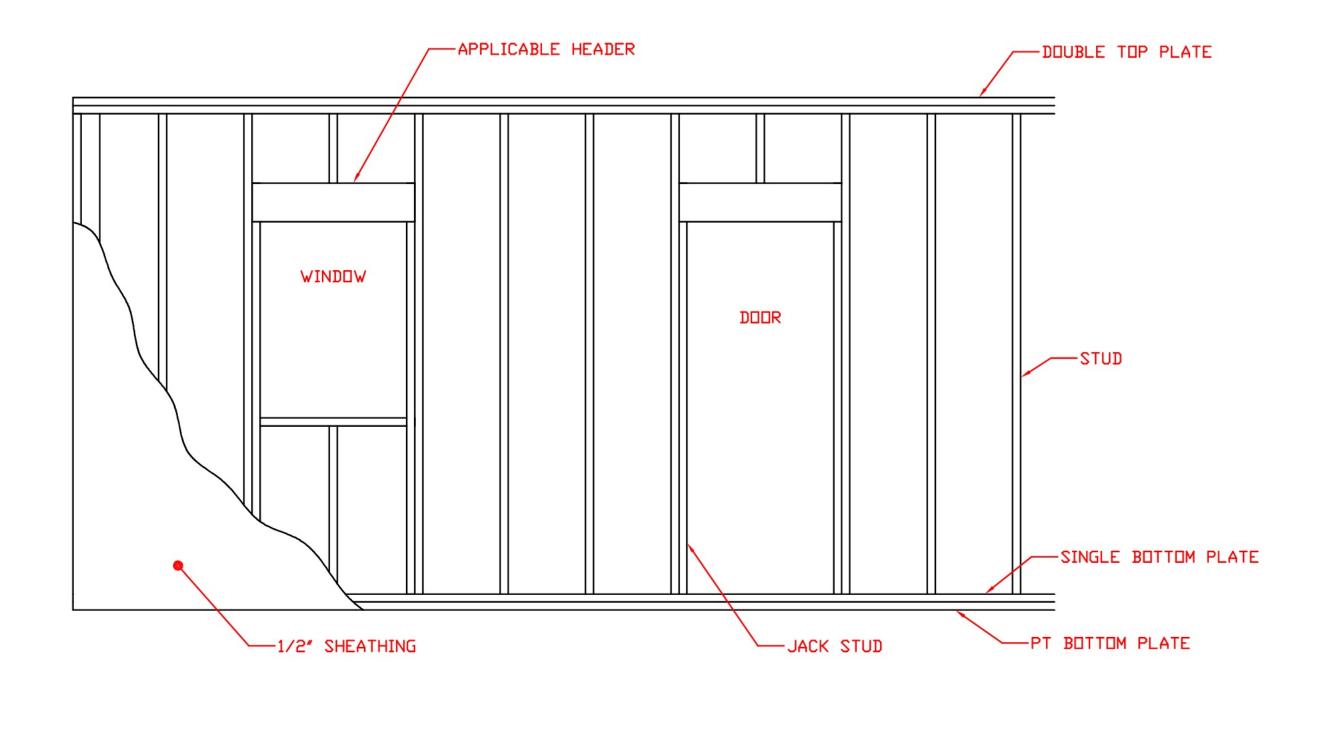
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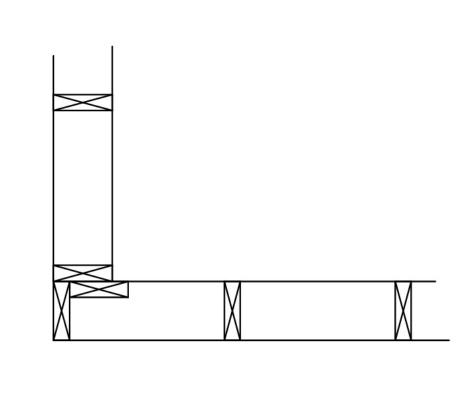
A - 7



"OPTIONS ARE ENDLESS"

10'-0" MALL







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WEBSITE - www.getmygarage.com



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SHEET:

A - 9

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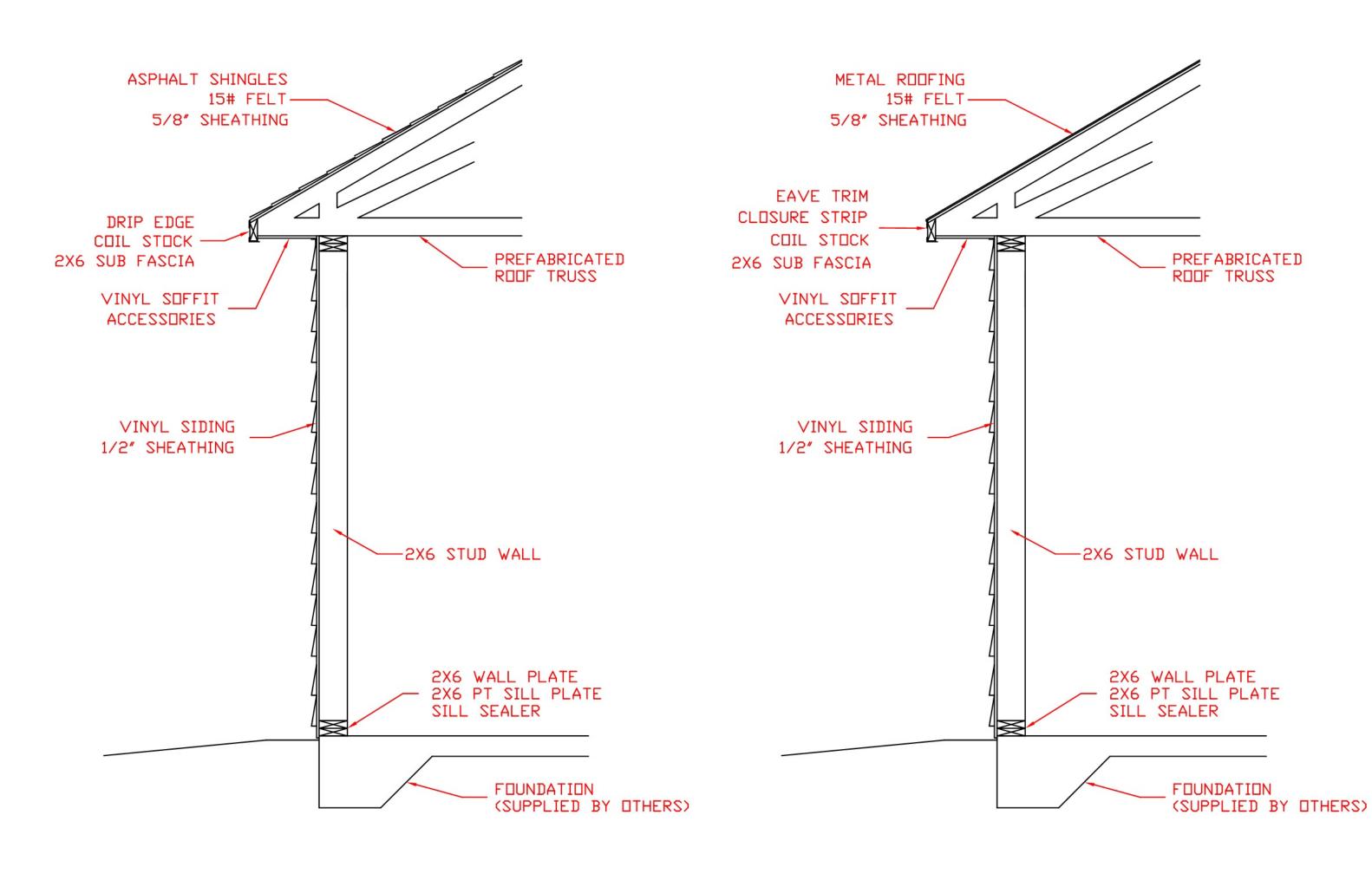
TYP. WALL SECTION

NO SCALE

10'-0" MALL

ASPHALT SHINGLED ROOF

CORRUGATED METAL ROOF





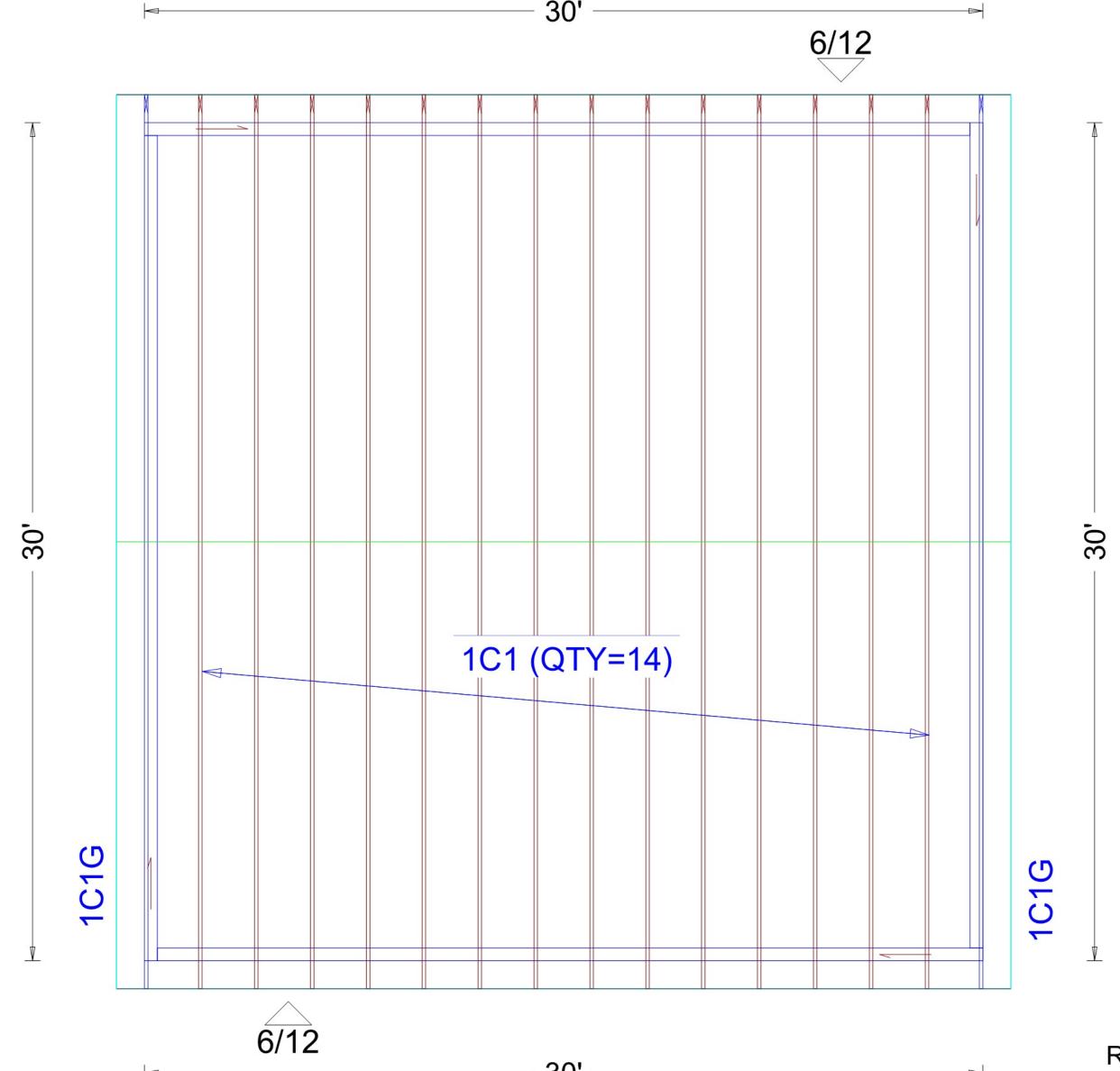


"OPTIONS ARE ENDLESS"

WEBSITE - www.getmygarage.com •

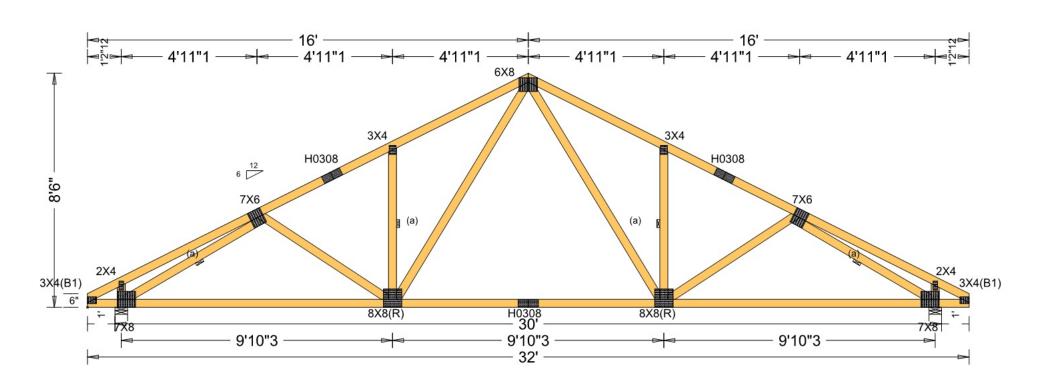
facebook.com/GetMyGaragedotcom •

10'-0" MALL

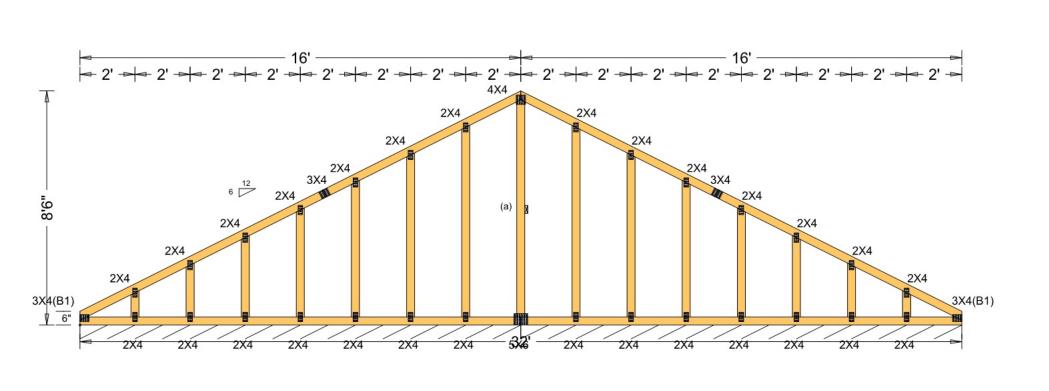


ROOF TRUSS LAYOUT Estimation / Concept Set

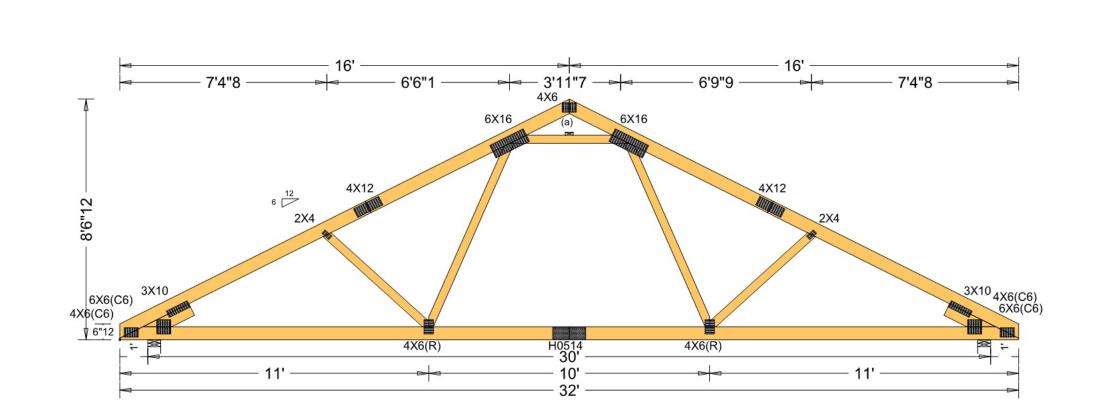
CODE: MAINE - GMG90030



(1C1) - COMMON TRUSS



(1C1G) - GABLE TRUSS



(2T1) - STORAGE TRUSS - Optional Feature

[®]

GMG

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GMG

REVISION TABLE

TE REVISED BY DESCRIPTION

120 - 5H - Initial Setup

121 - 5H - Initial Setup

121 - 5H - 2021 Uparade

JGET My Garage

The CONIFER

0 x 30 Garage: 6/12

Fave Facing Doors

Get My Garage

@fieldstonedesign.com

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10'-0" MALL

THANK YOU SO MUCH

THE CONIFER - 2 BAY GARAGE Random Images on this Page





PLEASE CONSULT YOUR LOCAL BUILDING SUPPLIER

Open Your Mind to the Options

GOOD LUCK WITH YOUR PROJECT



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The CONIFER > x 30 Garage : 6/12 = ave Facing Doors

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Let My Garage

Pfieldstonedesign.com

DATE:

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SCALE:

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