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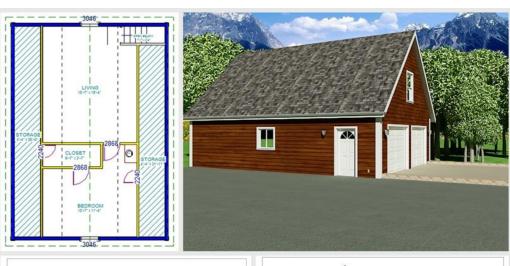
by John Davidson

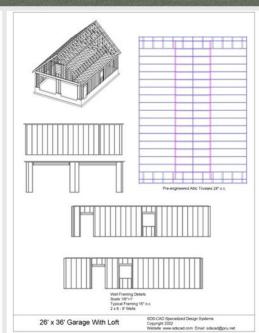






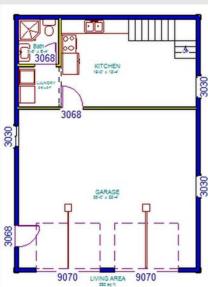


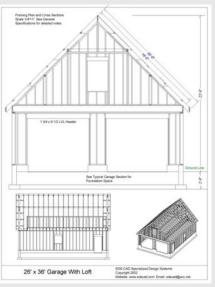


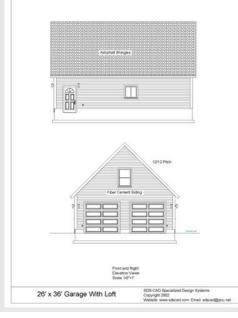






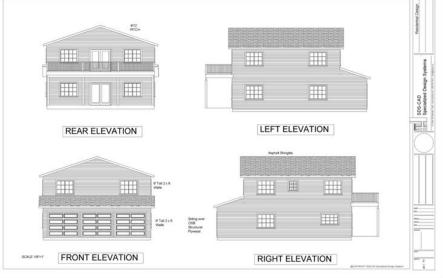
















Page 1	Title Main Floor Plan
Page 2	Elevation Views
Page 3	Second Floor Plan
Page 4	Foundation Plan & Pictorials
Page 5	Framing and Details
Page 6	Detail Page

To the best of my knowledge these plans are disens to comply with owner's and/ or builder's apportations and any classifications and on the profession of the will be done at the owner's and for builder's exponse and responsibility. The contractor that very did dimensions and enclosed density, SDSCAO is not labely for errors once construction has begin. While every affort has been made in the preparation of this plan to avoid intelligent. See the profession and open density of this plan to avoid intelligent to a contractor of the plan must check all dimensions and other details prior to construction and be soldy responsible thereafter. All calculations and member sizing should be verified for your building by a certified building difficial.

Custom 32 x 40 - 8' Two Story Garage Plan Plan #G318 By SDS-CAD Specialized Design Systems GARAGE

18-4" x 33"

GARAGE

18-4" x 33"

GARAGE

18-4" x 33"

SO NOT

TO REVIEW AND VERIFY ALL DIMENSIONS, SPECS, AND CONNECTIONS BEFORE CONSTRUCTION BEGINS, GARAGE TO BE BUILT AS PER IRC 2006 OR CURRENT LOCAL CODE

GARAGE MAIN FLOOR PLAN

SCALE \$196"=1\*

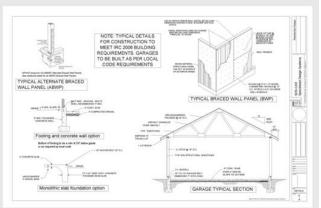
GCONBOOT SOCIO Isonative Charge Island

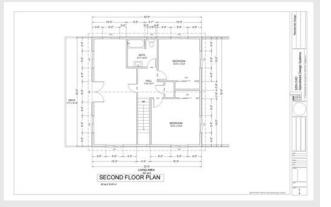
GCONBOOT SOCIO ISLAND

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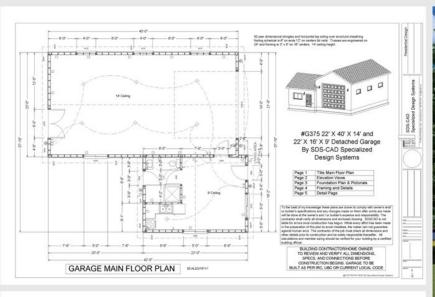
40'-0"

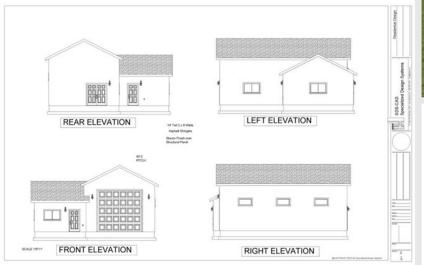
13'-0"









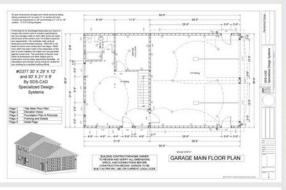


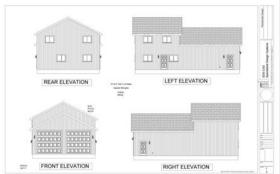




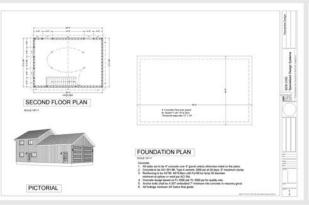


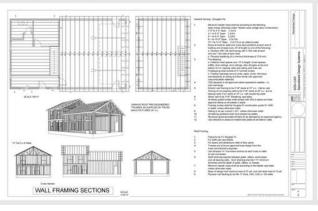


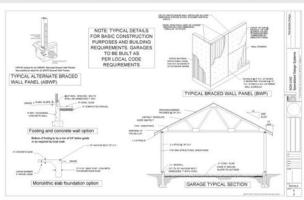








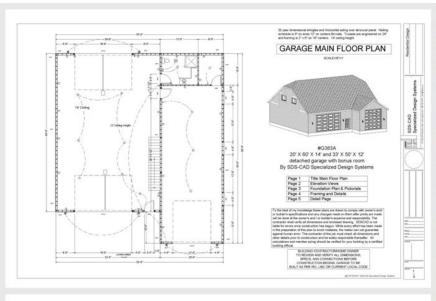


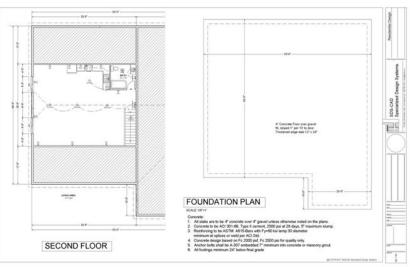




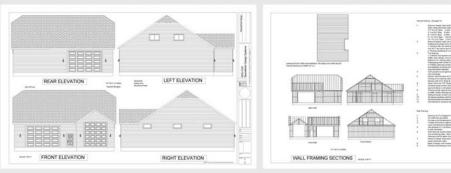




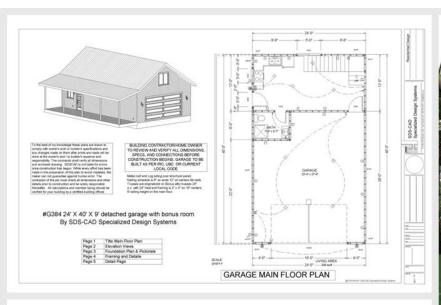


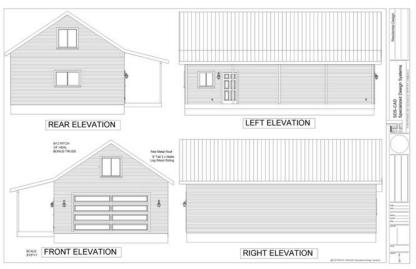




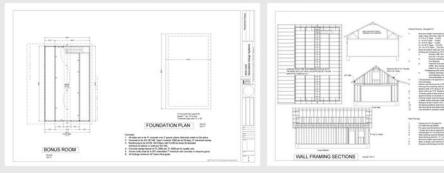




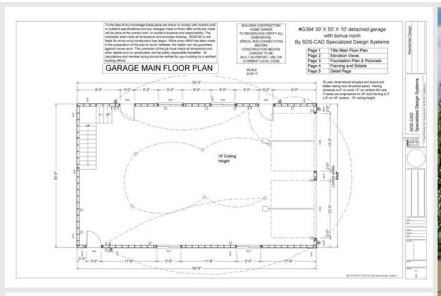


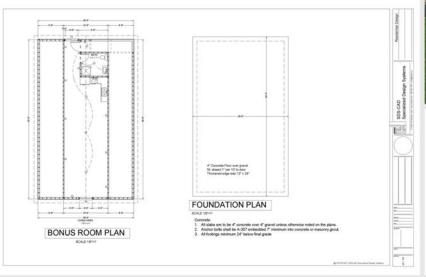




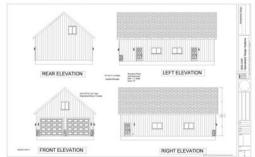






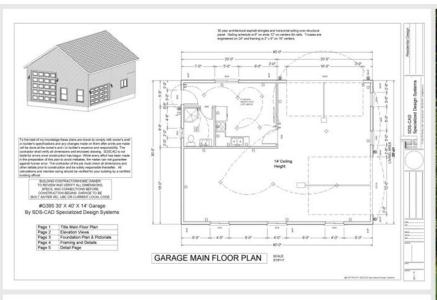


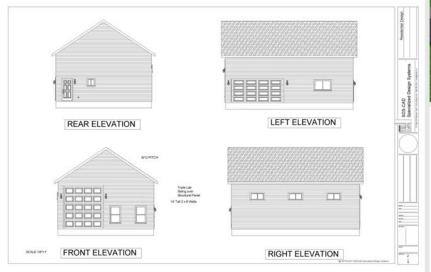




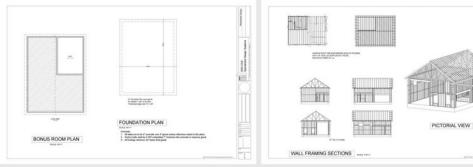




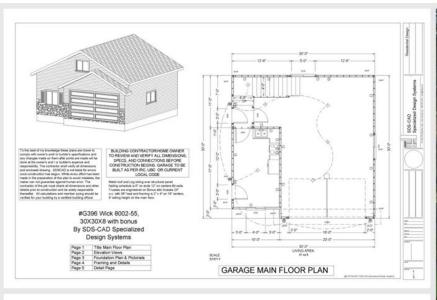


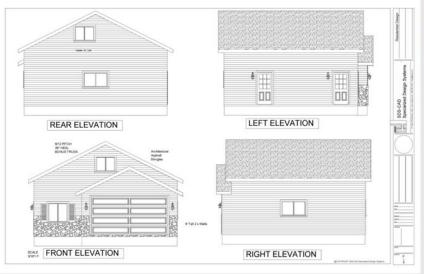




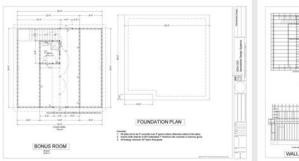








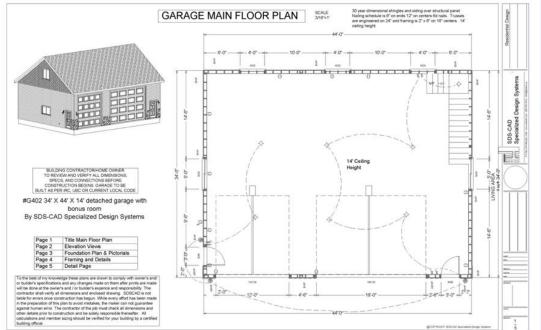


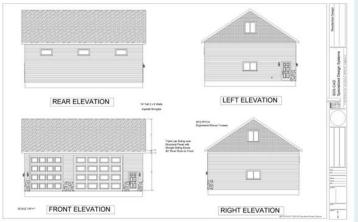


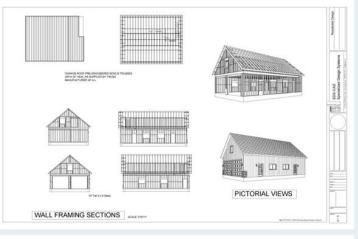


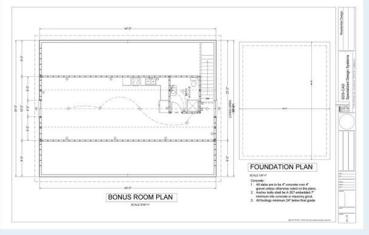






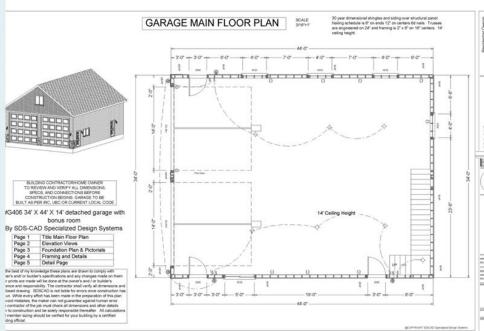


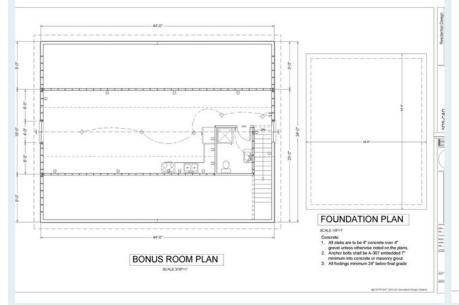


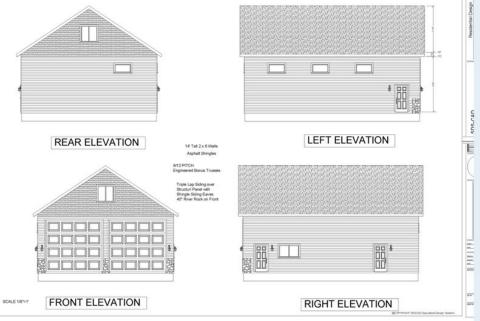












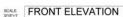


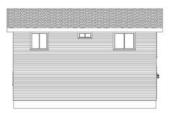




#### REAR ELEVATION







#### LEFT ELEVATION



RIGHT ELEVATION

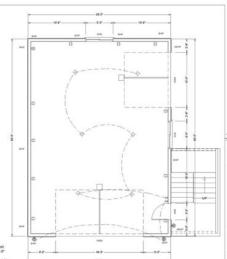
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BUILDING CONTRACTOR/HOME OWNER TO REVIEW AND VERIFY ALL DIMENSIONS, SPECS, AND CONNECTIONS BEFORE CONSTRUCTION BEGINS GARAGE TO BE BUILT AS PER IRC, UBC OR CURRENT LOCAL CODE

3418 26 x 36 x 9 detached garage with 2nd story By SDS-CAD Specialized Design Systems

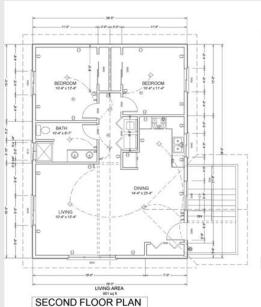
Title Main Floor Plan
Elevation Views
Foundation Plan & Pictorials
Framing and Details
Detail Page

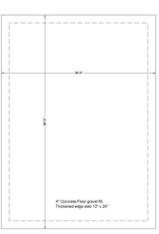
30 year dimensional shingles and horizontal wood siding over structural panet. Nailing schedule is 6" on ends 12" on centers 6d nails. Trusses are engineered on 24" or. and framing is 2" x 4" on 10" centers. 9" ceding height.



GARAGE MAIN FLOOR PLAN

gconmon special services





#### FOUNDATION PLAN

#### SCALE 3/16"×1" Concrete:

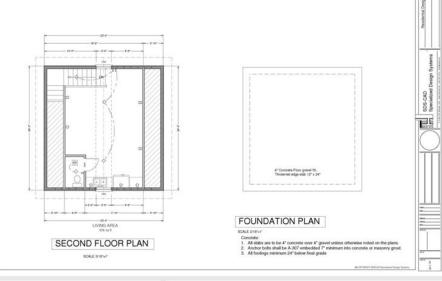
- All slabs are to be 4" concrete over 4" gravel unless otherwise noted on the plans.
   Anchor bolts shall be A-307 embedded 7" minimum into concrete or masonry grout.
- 3. All footings minimum 24" below final grade

ngs minimum 24" below final grade

Philodel SOSCAD Spenished Design Systems









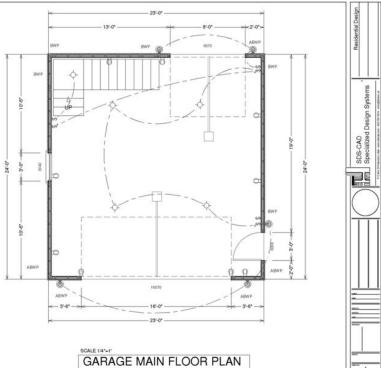
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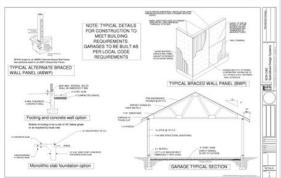
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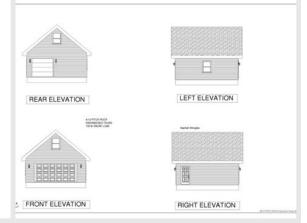
#### #G430 Garage with Apartment By SDS-CAD Specialized Design Systems

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Page 3	Foundation Plan & Pictorials
Page 4	Framing and Details
Page 5	Misc Detail Page
Page 6	Truss Detail

30 year dimensional shingles and siding over structural panel. Nalling schedule is 6° on ends 12° on centers 6d nals. Trusses are engineered attic truss 24° o.c. and framing is 2" x 4" on 16° centers. 9° ceiling height

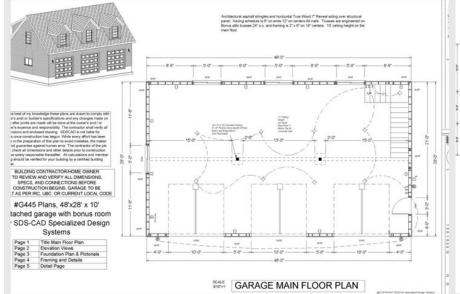


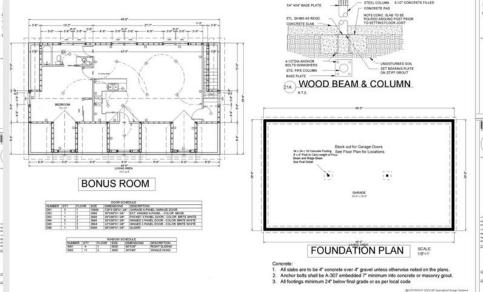






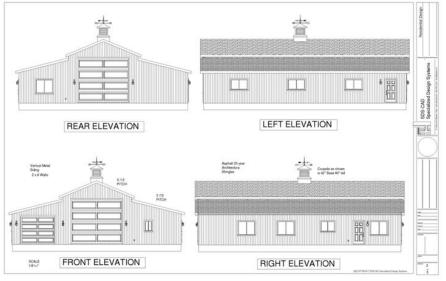


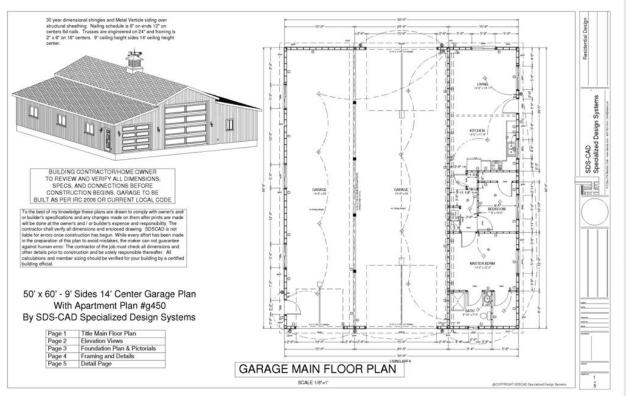




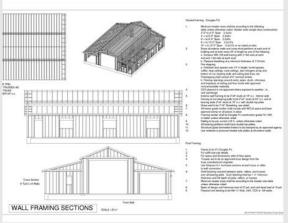






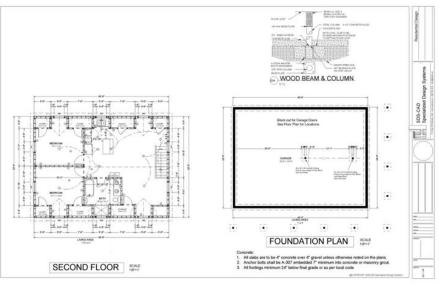


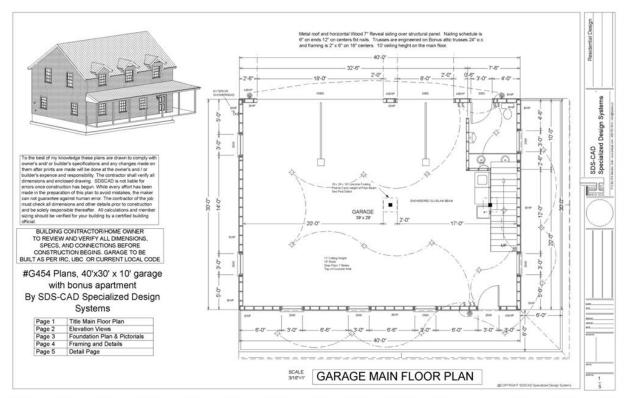


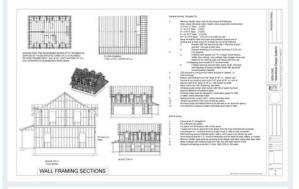


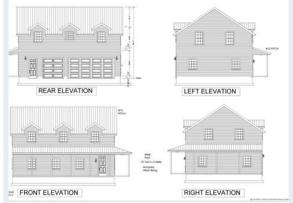






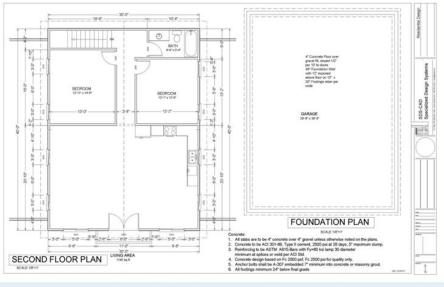














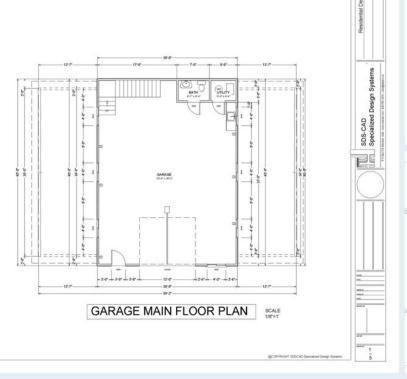
BUILDING CONTRACTOR/HOME OWNER TO REVIEW AND VERFY ALL DIMENSIONS, SPECS, AND CONNECTIONS BEFORE CONSTRUCTION BEGINS, GARAGE TO BE BUILT AS PER IRC, UBC OR CURRENT LOCAL CODE

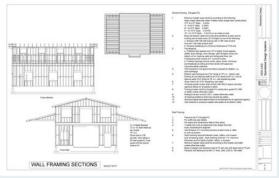
#### #g460 25 x 40 x 10 workshop By SDS-CAD Specialized Design Systems

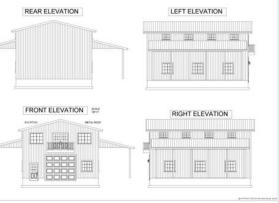
Page 1	Title Main Floor Plan
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Page 3	Foundation Plan & Pictorials
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Page 5	Detail Page

Building Specs:

Metal Roof over 5/8 structural CSB panel and walls metal or vinyl siding over structural sheathing. Nailing schedule is 6' on ends 12' on centers 6d nails. Trusses are engineered on 24" and wall framing is 2" x 4" blocked at 6' on 16' centers. 12' or 10' ceiling height as per owner requirements. Snow load is 128 pounds, wind rating is 90 mph gusts for 3 sec gusts and the sysmic code is D1.

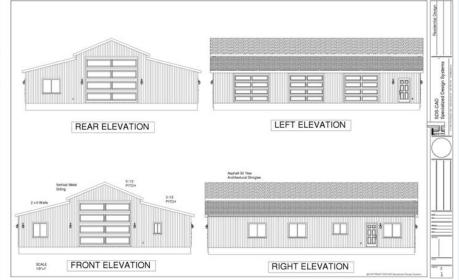












30 year dimensional shingles and Metal Verticle siding over structural she athing. Nailing schedule is 6"on ends 12" on centers 6d nais. Trusses are engineed on 24" and framing is 2"x 6"on 16" centers. 9" ceiling height sides 14" ceiling height center.

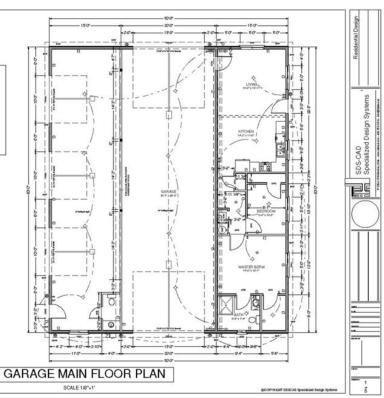


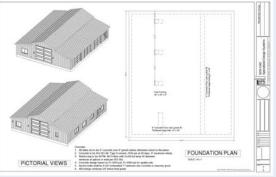
BUILDING CONTRACTOR/HOME OWNER TO REVIEW AND VERIFY ALL DIMENSIONS, SPECS, AND CONNECTIONS BEFORE CONSTRUCTION BEGINS, GARAGE TO BE BULT AS PER CURRENT LOCAL CODE

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50' x 60' - 9' Sides 14' Center Garage Plan G471 Apartment Barn Style By SDS-CAD Specialized Design Systems

Page 1	Title Main Floor Plan	
age 2	Elevation Views	
Page 3	Foundation Plan & Pictorials	١
Page 4	Framing and Details	١
Page 5	Detail Page	•

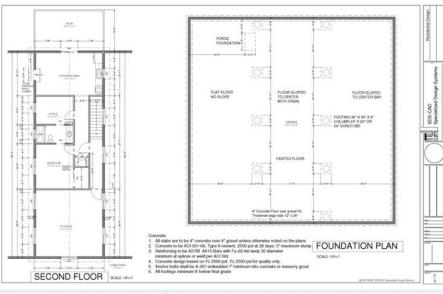












Standing seam metal roof and board and bat vertical siding over structural sheathing. Nailing schedule is 6° on ends 12° on centers 6d nails. Trusses are engineered on 16° and framing is 2° 16° on 16° centers. 10° centers.

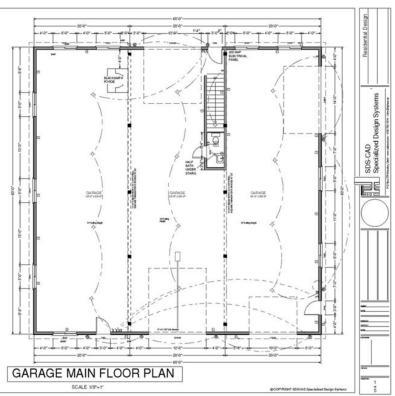


BUILDING CONTRACTOR/HOME OWNER TO REVIEW AND VERIFY ALL DIMENSIONS, SPECS, AND CONNECTIONS BEFORE CONSTRUCTION BEGINS, GAPAGE TO BE BUILT AS PER IRC 2011 OR CURRENT LOCAL CODE

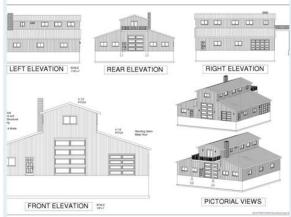
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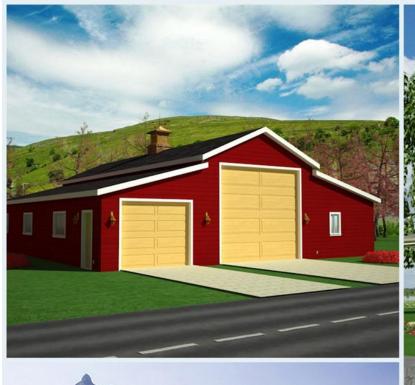
#G468 60 x 60 -14' Monitor Barn Style By SDS-CAD Specialized Design Systems

Page 1	Title Main Floor Plan
Page 2	Elevation Views
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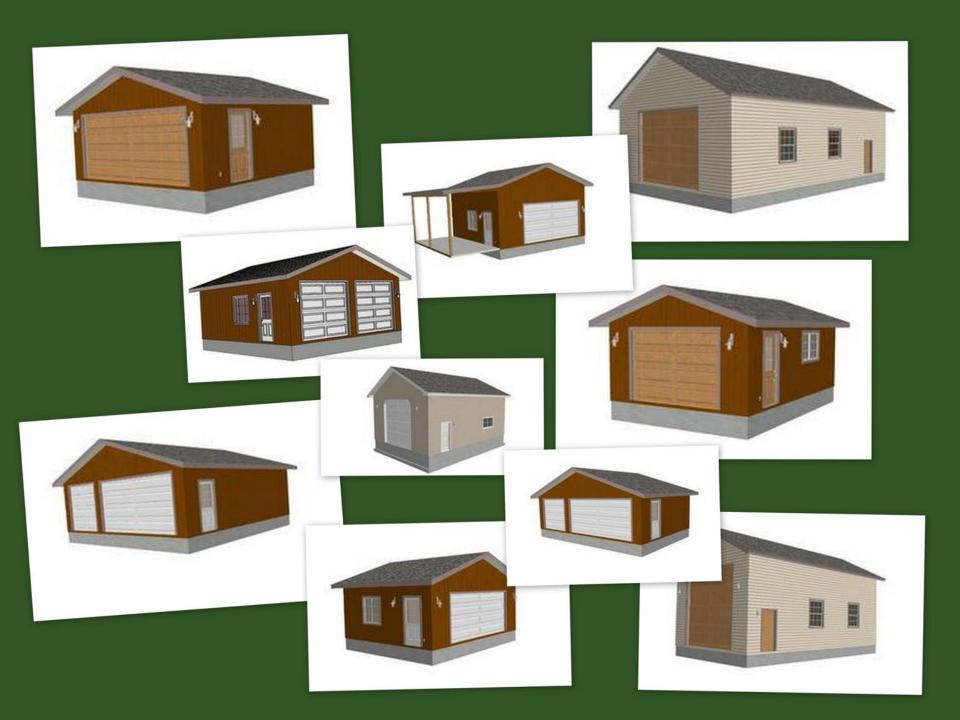












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20 Garages with Apartments
10 Garage Plans
30 Total Plans
Now Available on a DVD

by John Davidson









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