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GENERAL NOTES:

 The contractor and homeowner shall review and verify all information on these drawings and be responsible for the same. Report all discrepancies to the designer for proper adjustment.

All smoke detectors (SD) must be interconnected (Hardwired) and shall have battery back-up.
LP gas-burning appliances are not permitted in basement or crawl space areas.
A Colorado licensed architect or engineer shall design all footings and foundation walls. This report/design shall be incorporated with these drawings and shall be available at

the building site at all times.
All foundations and piers (including deck supports) shall bear on undisturbed soil. All footings and piers shall be protected with a minimum earthen cover of 30" for frost protection.

All dimensions shown on these drawings are to face of framing members unless specifically indicated to the contrary. Noted dimensions shall take precedence over scaled dimensions. PLEASE DO NOT SCALE DRAWINGS.
 All structural hardware shown on these drawings shall be as manufactured by Simpson Strong-Tie Company of San Leandro, California. The home designer prior to

installation shall approve any substitutions.

Roof ventilation shall equal 1/150 of the net attic area with 50% located at the eaves and 50% located at the upper portion of the area to be ventilated. A minimum of 1 inch of air space shall be provided between the insulation and the roof sheathing at eaves. (Compliance with2009 IRC R806.2 is mandatory)

Dryer to vent to exterior > 36" from any openings.

SPECIFICATIONS:

- Typical exterior walls shall be 2x6 studs at 16" o/c with insulation as per Energy Calcs. Studs shall be sheathed with 7/16" OSB typical. Exterior finish materials shall be as per elevation pages. See elevation pages for additional information.
- Typical floor framing shall be 11-7/8" TJI 210 joists at 16" o/c. Floor sheathing shall be 3/4" OSB (tongue and groove) glued and nailed to floor joists per American Plywood Association specifications and recommendations Typical headers are (2) 2x8 HF#2 & Better.
- Use (1) trimmer and (1) kingstud at all openings from 0'0" to 3'11".

 Use (2) trimmers and (2) kingstuds at openings from 3'11" to 5'11".

 Use (3) trimmers and (3) kingstuds at openings from 5'-11" to 7'-11".

 All others are noted. Beams and headers shown on the framing plan shall have
- All interior walls shall be 2x4 studs at 16" o/c (typical); unless noted to the contrary.
 Typical wall finish shall be textured 1/2" gypsum board. Use 5/8" type "X" gypsum board at all garage common walls, ceilings, & structural members.
- All stairs or steps to grade shall have a maximum rise of 7¾" and a minimum run of 10". All stairs shall be a minimum of 3'-1" wide, to include landings.
 Windows shall be by builder with double pane insulated low E glass. All windows
- must have a U-value as specified in the Energy Calcs.

 8) Fascia shall be 5/4"x7¼" textured ProTrim over 2x6 sub-fascia. Soffit material shall be 7/16" masonite (typical).
- 9) The roof covering for this building shall be Class 'A' asphalt shingles. Asphalt shingles weighing less than 240#/100 sq.ft. may only be installed between May and October. For elevations 7000' and greater, ice & water shield required starting at eve and continuing to a point 2' inside exterior wall line. All gutters shall be 5" (self-flashing) pre-primed with minimum 36" tip-outs. (Solid flex pipe to daylight is highly recommended.)
- 10) Exhaust duct up through attic space, minimum R-6 insulation & 25' max run.

CODE INFORMATION:

2017 Pikes Peak Regional Building Code (2017 PPRBC)

2015 International Residential Code (2015 IRC)*

2015 International Energy Conservation Code* (IECC)

2015 International Mechanical Code*

2015 International Fuel Gas Code*

2015 International Plumbing Code**

2017 National Electric Code**

* As amended by 2017 PPRBC

** Or the latest edition adopted by the State of Colorado

STRUCTURAL DESIGN LOADS:

		Live Load Dea		Total Load			
	Floor	loor 40 psf 1		56 psf			
U	Roof	40 psf	16 psf	56 psf			
	Wind	13	30 mph - Vult				
	ENTRY/VAULT	60 psf	77 psf	137 psf			
	REAR DECK	60 psf	12 psf	72 psf			
	AREA TAE						
	LOWER LEVEL (FINISHED)		1,752 Sq.Ft.			
	LOWER LEVEL (TOTAL)		2,040 Sq.Ft.			

WER LEVEL (FINISHED)	1,/52 Sq.Ft.
WER LEVEL (TOTAL)	2,040 Sq.Ft.
AIN LEVEL	1,920 Sq.Ft.
PER LEVEL	775 Sq.Ft.
Car Garage (Tandem access)	1,193 Sq.Ft.
OVERED FRONT PORCH / VAULT	171 Sq.Ft.
VERED DECK REAR	180 Sq.Ft.
IN DECK REAR)	(540 Sq.Ft.)
TAL LIVING AREA (ABOVE)	2,695 Sq.Ft.
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TOTAL COVERED AREA

4,037 Sq.Ft.

Hawk Companies, Inc. E
Whip Trail, Colorado Springs, Colorado

Black Oak Homes, Inc. Colorado Springs, Colorado

719-649-9354

Akeem Seriki: Builder

ACK OAK HOMES

RS-6000.

03-2020

08-03-2020

SELINGS CO, 80903

SPLICE: (SPLICE: MIJO STE 307 COLORADO SPE

SIDENCE

CO 80831 OT 39 PAINT BRUSH HILLS FIL N 460 SQFT e #: 5226101008 LACK ANGEL INVESTMENTS LI Address:422 EAST VERMIJO STE

Legal: LOT Area: 1046 Schedule # Owner:BL/ Mailing Ad

PPRBD SUBMITTAL

05-20-2020

MODIFICATIONS FOR BUYER

06-25-2020

RESUBMITTAL/COMMENTS

07-21-2020

DECK CHANGE SPLICE

09-03-2020)



Receipt for Fees Paid

Planning and Community Development Department

2880 International Circle, Suite 110, Colorado Springs, Colorado 80910 Office (719) 520-6300

Date 9/14/20

Receipt No. 522987

Processed by DD

Customer: HAWK COMPANIES, INC

5180 WHIP TRAIL

COLORADO SPRINGS, CO

80917

Check No. 7838

Payment Method CHECK

3 Surcharge - Projects 37.00 37. CUSTOMER NAME: NIGHTHAWK DESIGN 0.	ltem	Description	Prefix	Туре	Rate	Qty	Amount
	H01 3 1	Site Plan - Residential Surcharge - Projects CUSTOMER NAME: NIGHTHAWK DESIGN PROJECT NAME: 10334 BECKHAM ST dsdes into a			110.00		110.00 37.00 0.00 0.00

Total \$147.00

Received: 04-Sep-2020



Parcel: 5225201043

Address: 10334 BECKHAM ST, PEYTON

Description: (Splice 09/04/20)

RESIDENCE

Contractor: BLACK OAK HOMES & DESIGN, INC.

Type of Unit:

Garage	1193
Lower Level 2	1752
Lower Level 1	288
Main Level	1920
Upper Level 1	775

5928 Total Square Feet

Plan-check Fee: \$261.75 (1681893)

Required PPRBD Departments (1)

(SHELLEY)

Construction
Released for Permit
09/04/2020 4:29:35 PM
Pikes Peak
RECONAL
Building Department
Ibennett
CONSTRUCTION

Required Outside Departments (1)

County Zoning

APPROVED

Plan Review

10/08/2020 12:29:00 PM dsdespinoza

EPC Planning & Community Development Department

Release of this plan does not preclude compliance with all applicable codes, ordinances and other pertinent regulations. This plan set must be present on the job site for every inspection.