

ROOF #1 VENTILATION CALCULATIONS:

ROOF #1 CEILING AREA = ±2,060 SQ.FT. (±296,681 SQ.IN.)

 $1/300 \times \text{CEILING AREA} = \pm 989 \text{ SQ.IN. MIN. VENTILATION REQUIRED}$

25% VENTING AT RIDGE = 248 SQ.IN. MIN.

25% VENTING AT SOFFIT = 248 SQ.IN. MIN.

RIDGE IS VENTED BY NEW RIDGE VENT. TOTAL AREA CALCULATED AT 192 \times 2" DIA. HOLES (3.14 SQ.IN. EA.) = ± 602 SQ.IN.

EXISTING SOFFIT IS VENTED BY PERFORATION MEETING MIN. 3.375 SQ.IN. OF NET FREE AREA / SQ. FOOT. TOTAL AREA OF SOFFIT IS ± 219 SQ.FT. = ± 139 SQ.IN.

TOTAL VENTILATION IS ±1,341 SQ.IN. AND EXCEEDS REQUIREMENT.

ROOF #2 VENTILATION CALCULATIONS:

ROOF *2 CEILING AREA = ±3,168 SQ.FT. (±456,221 SQ.IN.)

 $1/300 \times CEILING AREA = \pm 1.521 SQ.IN. MIN. VENTILATION REQUIRED$

25% VENTING AT RIDGE = ±381 SQ.IN. MIN.

25% VENTING AT SOFFIT = ±381 SQ.IN. MIN.

RIDGE IS VENTED BY NEW RIDGE VENT. TOTAL AREA CALCULATED AT 328 \times 2" DIA. HOLES (3.14 SQ.IN. EA.) = 1030 SQ.IN.

RIDGE IS VENTED BY (2) NEW ROOF VENTS. TOTAL AREA CALCULATED AT 2 × 60 SQ.IN = 120 SQ.IN.

SOFFIT IS VENTED BY PERFORATION MEETING MIN. 3.375 SQ.IN. OF NET FREE AREA / SQ. FOOT. TOTAL AREA OF SOFFIT ±247 SQ.FT = ±833 SQ.IN.

TOTAL VENTILATION IS ±1,983 SQ.IN. AND EXCEEDS REQUIREMENT.

ROOF #3 VENTILATION CALCULATIONS:

ROOF #3 CEILING AREA = ±3,713 SQ.FT. (±534,663 SQ.IN.)

1/300 X CEILING AREA = ±1,783 SQ.IN. MIN. VENTILATION REQUIRED

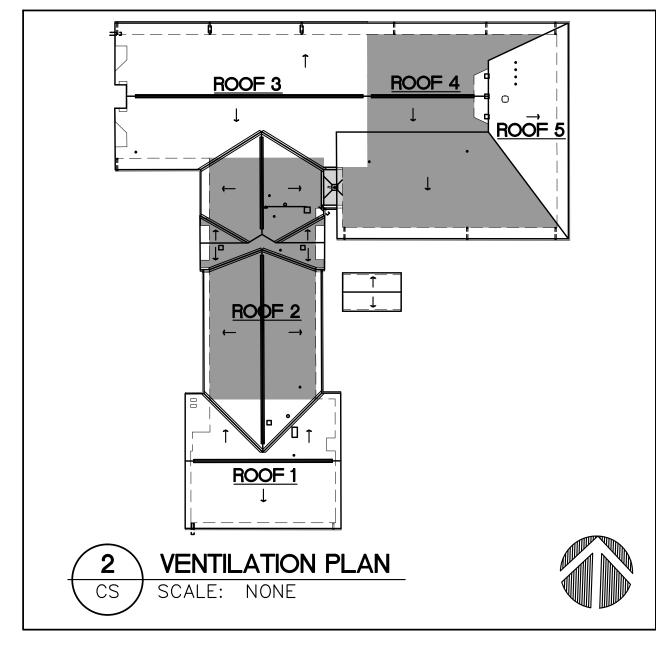
25% VENTING AT RIDGE = ±446 SQ.IN. MIN.

25% VENTING AT SOFFIT = ±446 SQ.IN. MIN.

RIDGE IS VENTED BY NEW RIDGE VENT. TOTAL AREA CALCULATED AT 312 \times 2" DIA. HOLES (3.14 SQ.IN. EA.) = 979 SQ.IN.

SOFFIT IS VENTED BY PERFORATION MEETING MIN. 3.375 SQ.IN. OF NET FREE AREA / SQ. FOOT. TOTAL AREA OF SOFFIT ±471 SQ.FT = ±1,589 SQ.IN.

TOTAL VENTILATION IS ±2,568 SQ.IN. AND EXCEEDS REQUIREMENT.



ROOF #4 VENTILATION CALCULATIONS:

ROOF *4 CEILING AREA = ±3,406 SQ.FT. (±490,470 SQ.IN.)

 $1/300 \times CEILING AREA = \pm 1635 SQ.IN. MIN. VENTILATION REQUIRED$

25% VENTING AT RIDGE = ±409 SQ.IN. MIN.

25% VENTING AT SOFFIT = ±409 SQ.IN. MIN.

RIDGE IS VENTED BY NEW RIDGE VENT. TOTAL AREA CALCULATED AT 35 LINEAL FEET X 33 SQ.IN. PER LINEAL FT. = ±1,155 SQ.IN.

SOFFIT IS VENTED BY PERFORATION MEETING MIN. 3.375 SQ.IN. OF NET FREE AREA / SQ. FOOT. TOTAL AREA OF SOFFIT ±572 SQ.FT = ±1,930 SQ.IN.

TOTAL VENTILATION IS ±3,085 SQ.IN. AND EXCEEDS REQUIREMENT.

ROOF #5 VENTILATION CALCULATIONS:

ROOF #5 CEILING AREA = ±1,181 SQ.FT. (±170,038 SQ.IN.)

 $1/300 \times CEILING AREA = \pm 567 SQ.IN. MIN. VENTILATION REQUIRED$

25% VENTING AT RIDGE = ± 142 SQ.IN. MIN. 25% VENTING AT SOFFIT = ± 142 SQ.IN. MIN.

RIDGE IS VENTED BY 3 EXISTING ROOF VENTILATORS. TOTAL AREA CALCULATED AT 3 \times 12" \times 12" \times 50% NET FREE AREA. 3 \times 12 SQ.IN = \pm 216 SQ.IN.

TOTAL VENTILATION IS ±1,208 SQ.IN. AND EXCEEDS REQUIREMENT.

SOFFIT IS VENTED BY PERFORATION MEETING MIN. 3.375 SQ.IN. OF NET FREE AREA / SQ. FOOT. TOTAL AREA OF SOFFIT ± 294 SQ.FT = ± 992 SQ.IN.



ROCKY MOUNTAIN HOUSE

RED DEER ALBERTA STAKE

6211 - 60 STREET ROCKY MOUNTAIN HOUSE, ALBERTA

ROOF REPLACEMENT

THE CHURCH OF

FSTIS CHIRTST

OF LATTER-DAY SAINTS



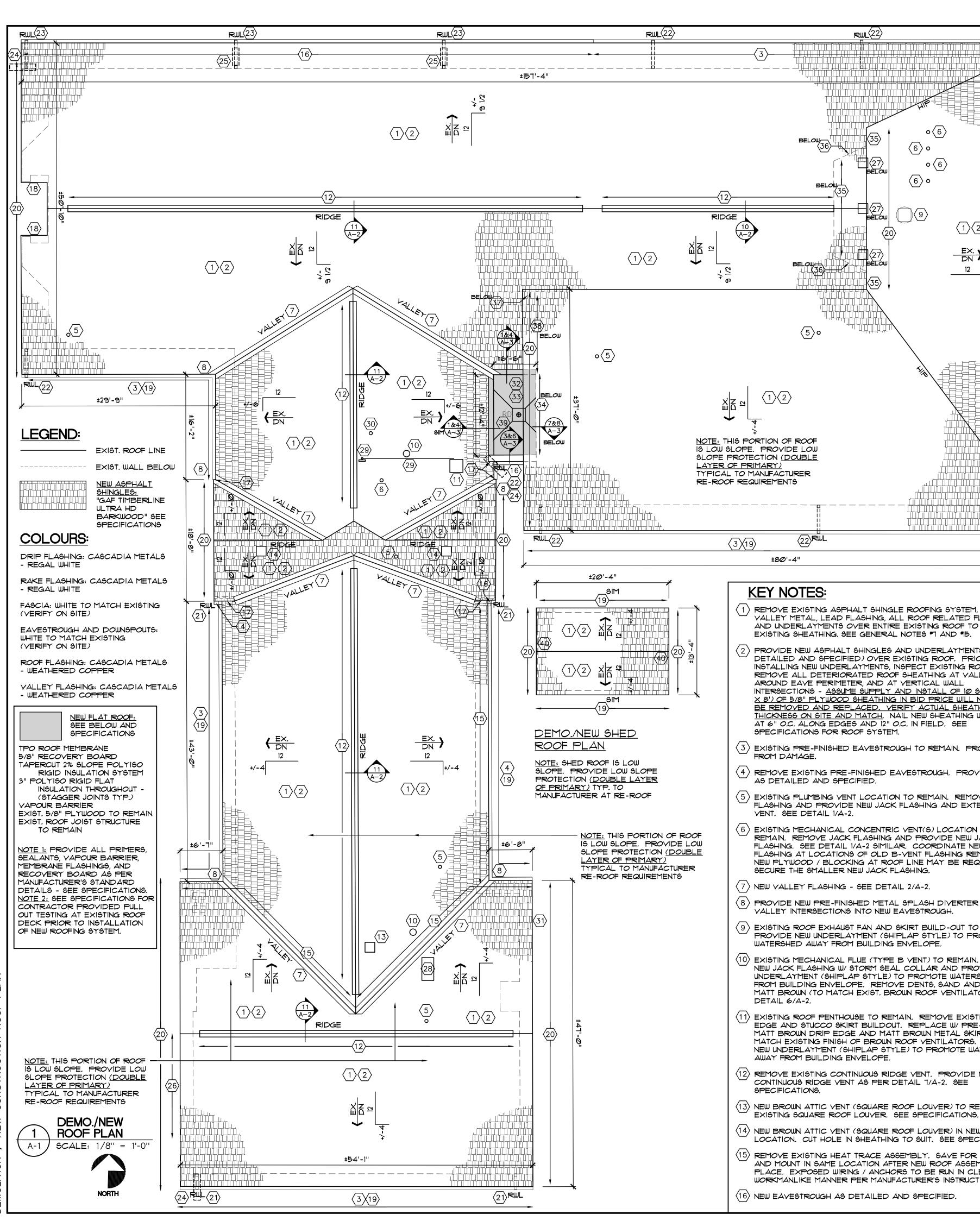
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BID SET

WORK ORDER: FDP25223
GDG FILE NUMBER: 19113
PROJECT DESIGNATION: 515-5037-1904-0101

AUGUST 2019

SET NUMBER



GENERAL NOTES:

- CONTRACTOR AND SUB-TRADES TO REVIEW ENTIRE SET OF DRAWINGS AND SPECIFICATIONS FOR TOTAL SCOPE OF WORK.
- 2. THE TERM "PROVIDE" SHALL MEAN "SUPPLY AND INSTALL".
- 3. CONTRACTOR TO PROTECT ALL EXISTING BUILDING FINISHES TO REMAIN. RESTORE ANY DAMAGED FINISHES TO EXISTING CONDITION. PREPARE FOR NEW FINISHES WHERE SPECIFIED.
- CONTRACTOR TO PROTECT ALL EXISTING SOFT AND HARD LANDSCAPING TO REMAIN AND RESTORE ANY DAMAGED AREAS FROM SITE WORK OR STAGING BEYOND SCOPE OF WORK SHOWN.
- BIDDERS SHALL CONFIRM ALL CRITICAL DIMENSIONS AND ROOF SLOPES ON SITE. INFORMATION SHOWN IS APPROXIMATE.
- 6. CONTRACTOR RESPONSIBLE FOR SUPPLY AND INSTALLATION OF SCAFFOLD & FALL PROTECTION AS NEEDED FOR DEMO. & NEW WORK
- REMOVE ENTIRE EXISTING ASPHALT SHINGLE ROOF SYSTEM AND UNDERLAYMENT TO EXPOSE EXISTING ROOF SHEATHING. IF DUE TO DAMAGE BEING INCURED UPON THE EXISTING ROOF SHEATHING BY THE REMOVAL, EXISTING SECONDARY UNDERLAYMENT CAN REMAIN. NEW SECONDARY UNDERLAYMENT IS STILL REQUIRED OVER THE EXISTING SECONDARY UNDERLAYMENT WHEN IT CANNOT BE SUCCESSFULLY PULLED UP. REFER TO NOTES / DETAILS FOR ADDITIONAL DEMOLITION AND NEW CONSTRUCTION REQUIREMENTS.
- DISPOSE OF EXISTING ROOFING MATERIALS (INCLUDING LEAD FLASHING) OFF SITE AS REQUIRED WITH APPROPRIATE LEGAL DUMP SITE. STAGE BIN LOCATIONS AND TARPS AROUND SITE TO PROVIDE NEAT REMOVAL. PROVIDE MAGNETIC SWEEP AND CLEAN UP OF AREA AFTER SUBSTANTIAL COMPLETION.
- 9. EXIST. ROOF PROFILE (RIDGES / YALLEYS) TO REMAIN W/ NEW
- 10. PROVIDE NEW ASPHALT SHINGLE ROOFING AND UNDERLAYMENTS OVER ENTIRE ROOF STRUCTURE AS DETAILED AND SPECIFIED.
- REMOVE ALL EXISTING ROOF RELATED FLASHING AND STEP FLASHING AS NOTED AND CLEAN AND PREPARE AREAS FOR NEW FLASHING.
- REMOVE EXISTING DRIP / RAKE FLASHING AT ROOF PERIMETER AS NOTED. CLEAN & PREPARE AREAS FOR NEW DRIP / RAKE FLASHING.
- 13. REMOVE EXISTING PRE-FINISHED METAL FASCIA, SOFFIT EAVESTROUGH AND DOWNSPOUTS WHERE SO NOTED. CLEAN PREPARE AREAS FOR NEW.
- PROVIDE NEW ASPHALT SHINGLE STARTER STRIP THROUGHOUT EDGE OF ROOF. ASPHALT SHINGLES USED FOR STARTER STRIP SHALL BE THE SAME WEIGHT AND QUALITY AS THOSE USED FOR THE PRIMARY ROOF SHINGLE COVERING.

- 15. PROVIDE NEW SECONDARY UNDERLAYMENT "ICE AND WATER SHIELD MEMBRANE" TO BE APPLIED (3) ROWS DEEP ALONG ALL PERIMETER EDGES (EAVES AND GABLES) TO PROVIDE MINIMUM 24" COVERAGE INSIDE OF EXTERIOR WALL FOR ICE DAM PROTECTION. IF EXISTING SECONDARY UNDERLAYMENT CANNOT BE SUCCESSFULLY REMOVED WITHOUT DAMAGING THE EXISTING ROOF SHEATHING, ENSURE NEW SECONDARY UNDERLAYMENT LAPS OVER AND CONCEALS THE EXISTING SECONDARY UNDERLAYMENT THAT REMAINS IN PLACE.
- 16. REFER TO DETAIL 2/A-2 AND SPECIFICATIONS FOR SEQUENCING / LAPPING REQUIREMENTS.
- 17. ALL EXISTING MECHANICAL PENETRATIONS ABOVE THE ROOF TO BE SANDED, PRIMED AND PAINTED W/ HIGH HEAT PAINT. COLOR TO BE MATT BROWN TO MATCH EXISTING BROWN ROOF
- 18. PROVIDE DAILY CLEAN AT END OF EACH DAY'S WORK, AFTER WORK IS COMPLETE, CONTRACTOR TO PERFORM A FINAL CLEAN OF BUILDING EXTERIOR / LANDSCAPE AND ANY AREA WHERE WORK WAS PERFORMED TO FULFILL THIS CONTRACT.
- EXISTING SECONDARY UNDERLAYMENT CANNOT BE REMOVED 19. CONTRACTOR TO REVIEW SPECIFICATIONS FOR WARRANTY AND SYSTEM REQUIREMENTS.
 - 20. AT ROOF TO WALL TRANSITIONS, KICK-OUT FLASHING TO BE MINIMUM 6" \times 6" \times 12" WITH A 100 DEGREE TO 110 DEGREE BEND / KICK-OUT TO DIVERT WATER AWAY FROM THE WALL COORDINATE WITH STEP FLASHING.
 - 21. PROVIDE NEW SECONDARY UNDERLAYMENT "ICE AND WATER SHIELD MEMBRANE" 12" MINIMUM UP VERTICAL FACE OF ALL ROOF TO WALL INTERFACES. COORDINATE WITH EXISTING 2X FRAMING FASCIA PROFILES AND PROVIDE MAXIMUM PROTECTION TO AREAS WHERE 12" VERTICAL IS NOT POSSIBLE
 - 22. CLEAN ALL EXISTING EAVES TROUGH THAT ARE TO REMAIN OF ANY ROOF SHINGLE GRANULES/DEBRIS.
 - 23. PROVIDE ROOF TO WALL STEPPED FLASHING AND KICK-OUT FLASHING WHERE SLOPED ROOF INTERSECTS WITH A SIDE WALL. EXISTING WALL STUCCO ASSEMBLY TO REMAIN AND BE PROTECTED EXCEPT WHERE NOTED OTHERWISE. COORDINATE STEPPED FLASHING AND KICK FLASHING INSTALL W/ NEW MEMBRANES / SHINGLES TO ENSURE PROPER WATER SHED AWAY FROM BUILDING ENVELOPE.

ARCHITECT

REVISION

MARK DATE

Architectura Group

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CONSULTANTS

STAMP

EXISTING ROOF. PRIOR TO INSTALLING NEW TPO ASSEMBLY, INSPECT EXISTING ROOF AND REMOVE ALL DETERIORATED ROOF SHEATHING - ASSUME SUPPLY AND INSTALL OF I SHEET $(4' \times 8')$ OF 5/8" PLYWOOD SHEATHING IN BID PRICE WILL NEED TO BE REMOVED AND REPLACED. VERIFY ACTUAL SHEATHING THICKNESS ON SITE AND MATCH. NAIL NEW SHEATHING W/3" NAILS AT 6" O.C. ALONG EDGES AND 12" O.C. IN FIELD. SEE

(33) NEW TPO ROOF ASSEMBLY (AS DETAILED AND SPECIFIED) OVER

(34) NEW LOW SLOPE ROOF MEMBRANE INTERFACE WITH EXISTING STUCCO WALL FINISH. SEE DETAILS 7/A-3 AND 8/A-3.

SPECIFICATIONS FOR ROOF SYSTEM.

 $\langle 35 \rangle$ existing flashing at underside of existing stucco to REMAIN. REMOVE EXISTING FASTENERS AND SEALANT DAUBS AT EXISTING FLASHING TO ALLOW NEW UNDERLAYMENT AND NEW SHINGLES TO GO UNDER EXISTING FLASHING, WHEN NEW ASPHALT ROOF ASSEMBLY IS IN, RE-FASTEN FLASHING C/W SEALANT DAUBS AT FASTENER HEADS. PROTECT EXISTING STUCCO ASSEMBLY. SEE DETAIL 12/A-2.

REMOVE PORTION OF EXISTING PRE-FINISHED SOFFIT AT INTERFACE WITH EXISTING ASPHALT SHINGLES TO ALLOW EXISTING SHINGLE REMOVAL. SAVE SOFFIT FOR REINSTALLATION. PROVIDE NEW STEP FLASHING PRIOR TO REINSTALL OF EXISTING SOFFIT TO ALLOW PROPER TERMINATION OF NEW UNDERLAYMENT AND NEW ASPHALT SHINGLES.

REMOVE PORTION OF EXISTING PRE-FINISHED SOFFIT AT INTERFACE WITH EXISTING ASPHALT SHINGLES TO ALLOW EXISTING SHINGLE REMOVAL. SAVE SOFFIT FOR REINSTALLATION. PROVIDE NEW UNDERLAYMENT AND NEW ASPHALT SHINGLES PRIOR TO REINSTALL OF EXISTING SOFFIT.

 $\langle 38 \rangle$ existing step flashing at underside of existing stucco to REMAIN. REMOVE EXISTING ASPHALT SHINGLES AND EXISTING UNDERLAYMENTS. PROVIDE NEW SPECIFIED UNDERLAYMENTS UNDER EXISTING STEP FLASHING AND NEW ASPHALT SHINGLES OVER. PROTECT EXISTING STUCCO ASSEMBLY.

REMOVE EXISTING ROOF DRAIN ASSEMBLY AND SAVE FOR RE-USE IN NEW ROOF ASSEMBLY. REINSTALL SALVAGED ROOF DRAIN ASSEMBLY. COORDINATE NEW TPO MEMBRANE ASSEMBLY WITH SALVAGED ROOF DRAIN TO MAINTAIN WARTER-TIGHT BUILDING ENVELOPE AND ALLOW PROPER WATER FLOW INTO ROOF DRAIN. SEE DETAILS 2/A-3 AND 5/A-3.

REMOVE EXISTING SHED GABLE VENT. REMOVE RUST, SAND, PRIME, PAINT TO MATCH EXISTING COLOR AND REINSTALL IN EXISTING LOCATION.

PROJECT FOR THE CHURCH OF JESUS CHRIST OF LATTER-DAY SAINTS

> PROJECT NAME ROCKY MOUNTAIN

REPLACEMENT RED DEER ALBERTA

STAKE PROJECT ADDRESS 6211 - 60 STREET ROCKY MOUNTAIN HOUSE

ALBERTA

SHEET TITLE

CONSTRUCTION ROOF PLAN

PROJECT DESIGNATION 515-5037-1904-0101 GDG NUMBER SHEET NO. 9113

CNA WORK ORDER FDP 25223 AUG 2019

1) REMOVE EXISTING ASPHALT SHINGLE ROOFING SYSTEM, INCLUDING VALLEY METAL, LEAD FLASHING, ALL ROOF RELATED FLASHING, AND UNDERLAYMENTS OVER ENTIRE EXISTING ROOF TO EXPOSE EXISTING SHEATHING. SEE GENERAL NOTES *7 AND *15.

DN

- $\langle 2 \rangle$ provide New Asphalt shingles and underlayments (as DETAILED AND SPECIFIED) OVER EXISTING ROOF. PRIOR TO INSTALLING NEW UNDERLAYMENTS, INSPECT EXISTING ROOF AND REMOVE ALL DETERIORATED ROOF SHEATHING AT VALLEYS, AROUND EAVE PERIMETER, AND AT VERTICAL WALL INTERSECTIONS - ASSUME SUPPLY AND INSTALL OF 10 SHEETS (4' X 8') OF 5/8" PLYWOOD SHEATHING IN BID PRICE WILL NEED TO BE REMOVED AND REPLACED. VERIFY ACTUAL SHEATHING THICKNESS ON SITE AND MATCH. NAIL NEW SHEATHING W/3" NAILS AT 6" O.C. ALONG EDGES AND 12" O.C. IN FIELD. SEE
- (3) EXISTING PRE-FINISHED EAVESTROUGH TO REMAIN. PROTECT
- (4) REMOVE EXISTING PRE-FINISHED EAVESTROUGH. PROVIDE NEW
- (5) EXISTING PLUMBING VENT LOCATION TO REMAIN. REMOVE JACK FLASHING AND PROVIDE NEW JACK FLASHING AND EXTENSION TO
- (6) EXISTING MECHANICAL CONCENTRIC VENT(S) LOCATION TO REMAIN. REMOVE JACK FLASHING AND PROVIDE NEW JACK FLASHING. SEE DETAIL 1/A-2 SIMILAR. COORDINATE NEW JACK FLASHING AT LOCATIONS OF OLD B-VENT FLASHING REMOVAL AS NEW PLYWOOD / BLOCKING AT ROOF LINE MAY BE REQUIRED TO SECURE THE SMALLER NEW JACK FLASHING.
- (7) NEW VALLEY FLASHING SEE DETAIL 2/A-2.
- (8) PROVIDE NEW PRE-FINISHED METAL SPLASH DIVERTER AT YALLEY INTERSECTIONS INTO NEW EAVESTROUGH.
- (9) EXISTING ROOF EXHAUST FAN AND SKIRT BUILD-OUT TO REMAIN. PROVIDE NEW UNDERLAYMENT (SHIPLAP STYLE) TO PROMOTE WATERSHED AWAY FROM BUILDING ENVELOPE.
- (10) EXISTING MECHANICAL FLUE (TYPE B VENT) TO REMAIN. PROVIDE NEW JACK FLASHING W/ STORM SEAL COLLAR AND PROVIDE NEW UNDERLAYMENT (SHIPLAP STYLE) TO PROMOTE WATERSHED AWAY FROM BUILDING ENVELOPE. REMOVE DENTS, SAND AND PAINT MATT BROWN (TO MATCH EXIST. BROWN ROOF VENTILATORS). SEE
- (11) EXISTING ROOF PENTHOUSE TO REMAIN. REMOVE EXISTING DRIP EDGE AND STUCCO SKIRT BUILDOUT. REPLACE W/ PRE-FINISHED MATT BROWN DRIP EDGE AND MATT BROWN METAL SKIRT TO MATCH EXISTING FINISH OF BROWN ROOF VENTILATORS. PROVIDE NEW UNDERLAYMENT (SHIPLAP STYLE) TO PROMOTE WATERSHED
- (12) REMOVE EXISTING CONTINUOUS RIDGE VENT. PROVIDE NEW CONTINUOUS RIDGE VENT AS PER DETAIL 7/A-2. SEE
- (13) NEW BROWN ATTIC VENT (SQUARE ROOF LOUVER) TO REPLACE
- (14) NEW BROWN ATTIC VENT (SQUARE ROOF LOUVER) IN NEW LOCATION. CUT HOLE IN SHEATHING TO SUIT. SEE SPEC'S.
- $\langle 15 \rangle$ remove existing heat trace assembly. Save for reinstall AND MOUNT IN SAME LOCATION AFTER NEW ROOF ASSEMBLY IS IN PLACE. EXPOSED WIRING / ANCHORS TO BE RUN IN CLEAN WORKMANLIKE MANNER PER MANUFACTURER'S INSTRUCTIONS.
- (16) NEW EAVESTROUGH AS DETAILED AND SPECIFIED.

- (17) AT EXISTING ROOF INTERFACE WITH EXISTING WALL PLANE / PRE-FINISHED METAL FASCIA, REMOVE EXISTING PRE-FINISHED METAL FASCIA TO ALLOW NEW FLASHING (STEP FLASHING) FROM THE ROOF TO GO UP THE WALL PLANE AND 2X FRAMING PROFILE. SHIP LAP FLASHING FROM ROOF LINE ABOVE OVER LOWER FLASHING TO PROMOTE WATERSHED AWAY FROM BUILDING ENVELOPE. PROVIDE NEW PRE-FINISHED METAL FASCIA AFTER NEW ROOF UNDERLAYMENTS AND ROOF SHINGLES ARE COMPLETE.
- ANGLED TO MATCH ROOF SLOPE) USED TO CONCEAL EXPOSED TOP SIDE OF ASPHALT SHINGLE AND EXISTING FASCIA. PROVIDE NEW PRE-FINISHED FLASHING TO MATCH EXISTING REMOVED C/W ANCHORS AND SEALANT DAUBS.
- (19) NEW DRIP FLASHING AROUND BUILDING PERIMETER. SEE DETAIL

REMOVE EXISTING PRE-FINISHED FLASHING (±3"VERT X ±2"

- (20) NEW RAKE FLASHING AROUND BUILDING PERIMETER. SEE DETAIL
- EXISTING RAIN WATER LEADER (RWL) TO REMAIN. PROTECT FROM
- REMOVE EXISTING RAIN WATER LEADER (RWL) AND PROVIDE NEW RWL (SEE SPECIFICATIONS).
- NEW RWL (SEE SPECIFICATIONS).
- (24) NEW PRECAST CONCRETE SPLASH PAD (12"x48"). (25) NEW PRECAST CONCRETE SPLASH PAD (12"x32") CUT DOWN FROM
- (12"×48").
- (26) REMOVE PORTION OF EXISTING PRE-FINISHED FASCIA DUE TO PAINT DAMAGE. REPLACE W/ NEW TO MATCH EXISTING ADJACENT. REMOVE AND REINSTALL EXISTING ROOF VENTILATOR (BROWN) TO

ALLOW NEW UNDERLAYMENT AND SHINGLES. PROVIDE NEW

MATT BROWN (TO MATCH EXIST, BROWN ROOF YENTILATORS).

UNDERLAYMENT (SHIPLAP STYLE) TO PROMOTE WATERSHED AWAY

- FROM BUILDING ENVELOPE. (28) EXISTING MECHANICAL GOOSENECK ASSEMBLY TO REMAIN. PROVIDE NEW UNDERLAYMENT (SHIPLAP STYLE) TO PROMOTE WATERSHED AWAY FROM BUILDING ENVELOPE. SAND AND PAINT
- REMOVE EXISTING XPLORNET ROOF MOUNT SATTELITE RECEIVER DISH AND WIRING. SAYE FOR REINSTALL AND MOUNT IN SAME LOCATION AFTER NEW ROOF ASSEMBLY IS IN PLACE. EXPOSED WIRING TO BE RUN IN STRAIGHT LINE W/ ANCHORS IN A STRAIGHT AND CLEAN WORKMANLIKE MANNER. PROVIDE SEALANT DAUBS OVER ANCHORS AT SATELLITE DISH MOUNT.
- $\langle \overline{30} \rangle$ existing plumbing vent location to remain. Remove Jack FLASHING AND PROVIDE NEW JACK FLASHING AND EXTENSION TO VENT. THIS SPECIFIC LOCATION TO RECEIVE A GLUED ON CAP AS IT IS UNDERSTOOD TO BE INACTIVE. IF FOUND TO BE AN ACTIVE <u>PLUMBING VENT DUE TO FURTHER ON-SITE INVESTIGATION, DO NOT</u> <u>INSTALL GLUED ON CAP.</u> SEE DETAIL 1/A-2 SIM..
- EXISTING FASCIA MOUNTED IRRIGATION RAIN SENSOR TO REMAIN. PROTECT IN PLACE FROM DAMAGE.
- (32) REMOVE EXISTING 2 PLY SBS MEMBRANE ROOFING SYSTEM, INCLUDING 1" FIBRE BOARD, 4" RIGID INSULATION (SLOPED TO DRAIN AND VAPOUR BARRIER EXISTING PLYWOOD ROOF SHEATHING IS TO REMAIN UNLESS OTHERWISE NOTED.

