Supplemental Letter to support Rear Yard Variance permit.

We purchased this house in 2014 and expanded the bed and breakfast suite from 300SF to 706 SF. My wife and I live in the Suite and our daughter and 4 grandchildren live in the house. We have found the living/dining area of the Suite to be too small and we wish to expand the Secondary Suite's Living Room and Dining Room by 176 SF. Currently the Suite has a total square footage of 706 SF. The Living and Dining Rooms are located in the North end of the Suite, so the only logical direction to expand these areas is to the North which will require a variance for the Rear Yard Setback from 7.5M to 4.67/4.57M (varies). This will bring the total square footage of the Suite to 882 SF.

The current North elevation has 1x8 beveled cedar siding painted white and is 25'-4" in width with two Bay windows. The addition would move this wall to the North 8'-0" with a 1'-8" offset on each side for a total width of 22'-0". The existing Bay windows would be re-used. Due to availability, the finish of the addition would be 1x8 Hardie Siding painted white which would look similar to the Cedar siding.

Several years ago a 20' x 50' piece was taken from this lot and the lot to the East to create a Hammerhead at the end of Doryan Street. The City does nothing to maintain this Hammerhead. When we moved into the property, the portion of the Hammerhead adjacent to our property was full of compost, piles of dirt and weeds. We paid to have this portion cleaned up, debris hauled away and paid to have crushed gravel spread over the 20' x 50' area. We shovel this area in the winter and control the weeds in the area in the summer. This is the portion of the lot that the Suite is adjacent to and requires the rear yard variance. The Suite setback to the most northerly neighbour's property line would be 10.668 M (the rear yard setback plus the width of the hammerhead). On the Northern property line we have a five foot black chain link fence and an eight foot Pyramidal Cedar hedge which screens the Suite from the northern neighbours.

The neighbour's to the East are undergoing a large addition/renovation to their house and requested and received a rear yard variance from 7.5M to 4.5M from this same hammerhead at the end of Doryan Street.

The neighbour's to the West of us also have an addition/renovation being constructed to their house and suite. They too requested and received a rear yard variance from the required 7.5M to 2.44M. This variance is adjacent to our side yard.

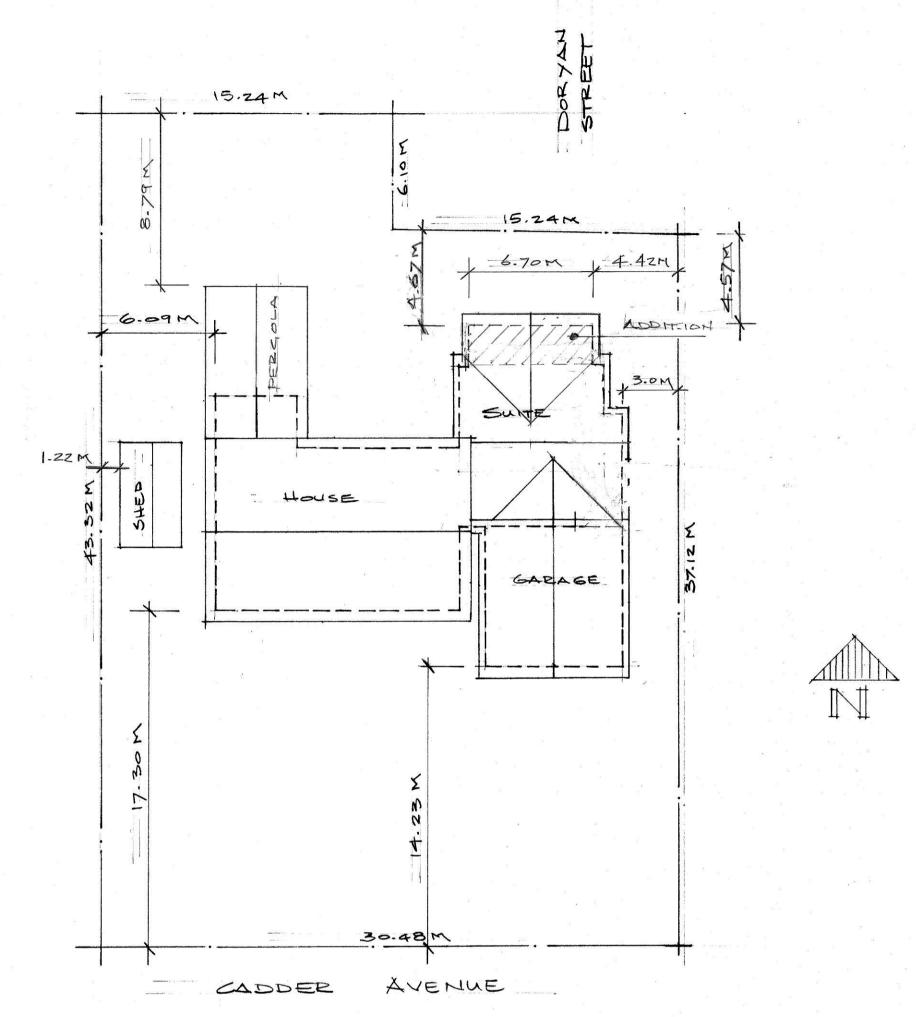
At the same time we want to adjust the fencing and landscaping to the North property line to have the parking stall, in the rear yard and behind an electronic gate. We have a serious issue with vehicle break-ins on Doryan. Late night miradors come down the street and enter vehicles parked on the street and in driveways. We have had our truck entered on three occasions and items stolen out of the truck.

Our lot is very well landscaped. With this addition, the lot will have site coverage of 23.1% compared to the permitted 40% and a total lot coverage of 34% compared to the permitted 50%.

Sincerely,

Gerry Fee 440 Cadder Avenue Kelowna, BVC 250-860-4672





440 CADDER AVENUE EXCEPT PLAN 10478

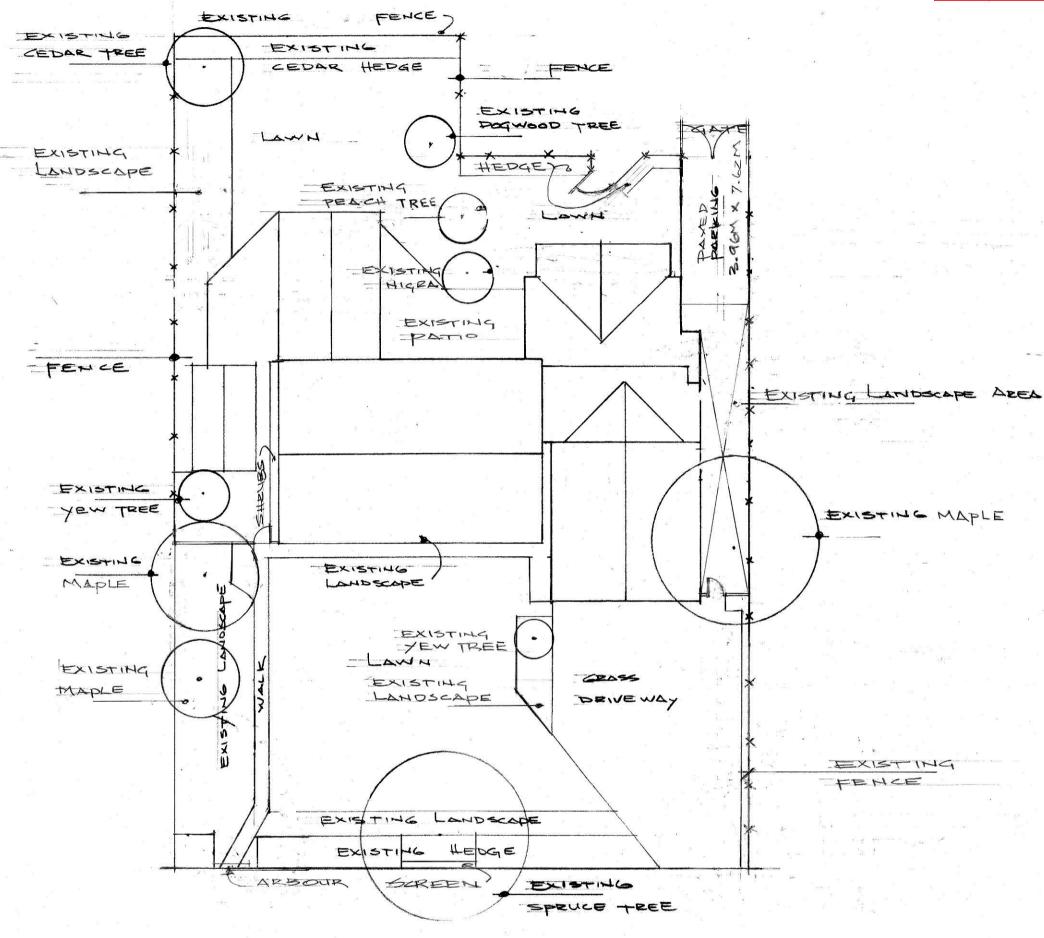
SITE PLAN SCALE : 1:200

SITE ALEA - 1227-43 M2 HOUSE - 111.85 MZ SUITE - 65.58 M2 + 16.35 M2 = 81.93 M2 GARAGE - 46-16 M2 54ED - 18.39 M2

PERGOLA - 25.39 M2

SITE LOYERAGE - 283.72/1227.43 = 23.11%





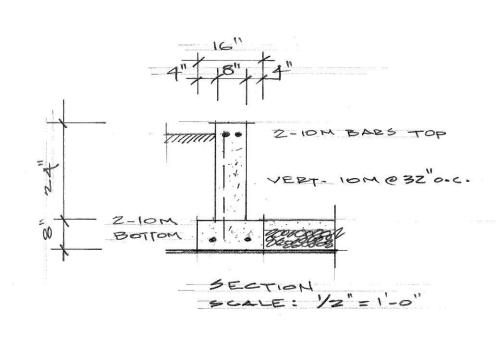
LANDSCAPE PLAN SCALE: 1:200

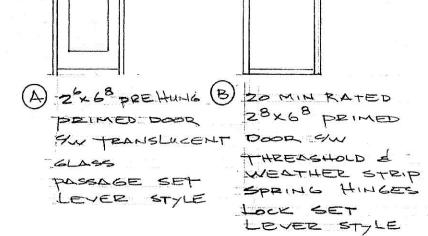
PATIO - 50.54 M2 WALKS - 60.16 MZ PARKING - ZZ - 30 MZ TOTAL - 133 MZ TOTAL SITE COYERAGE 283.72 + 133 = 416.72/1227.43 = 34%

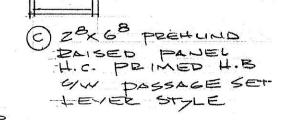
> SEKONDACY MOTI DOY 440 CADDER AVENUE

SHEET 1 of 3

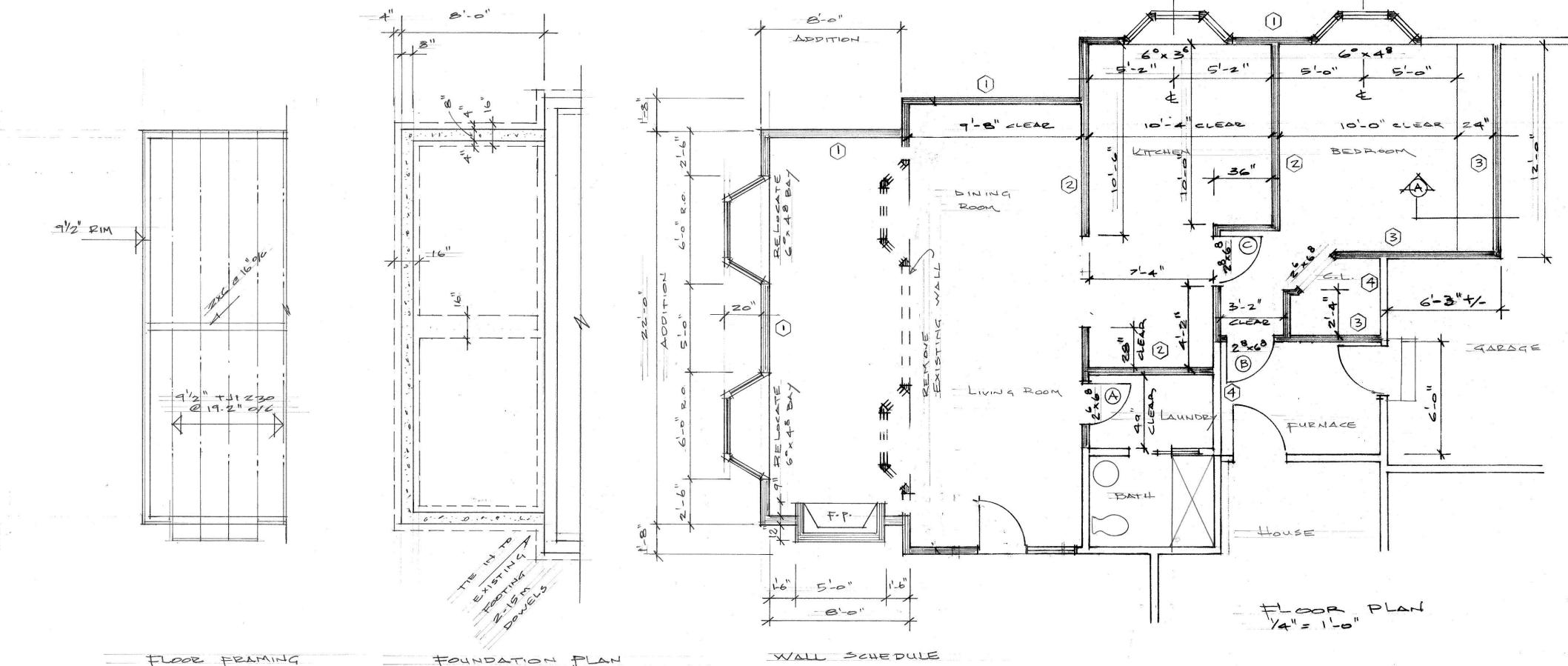












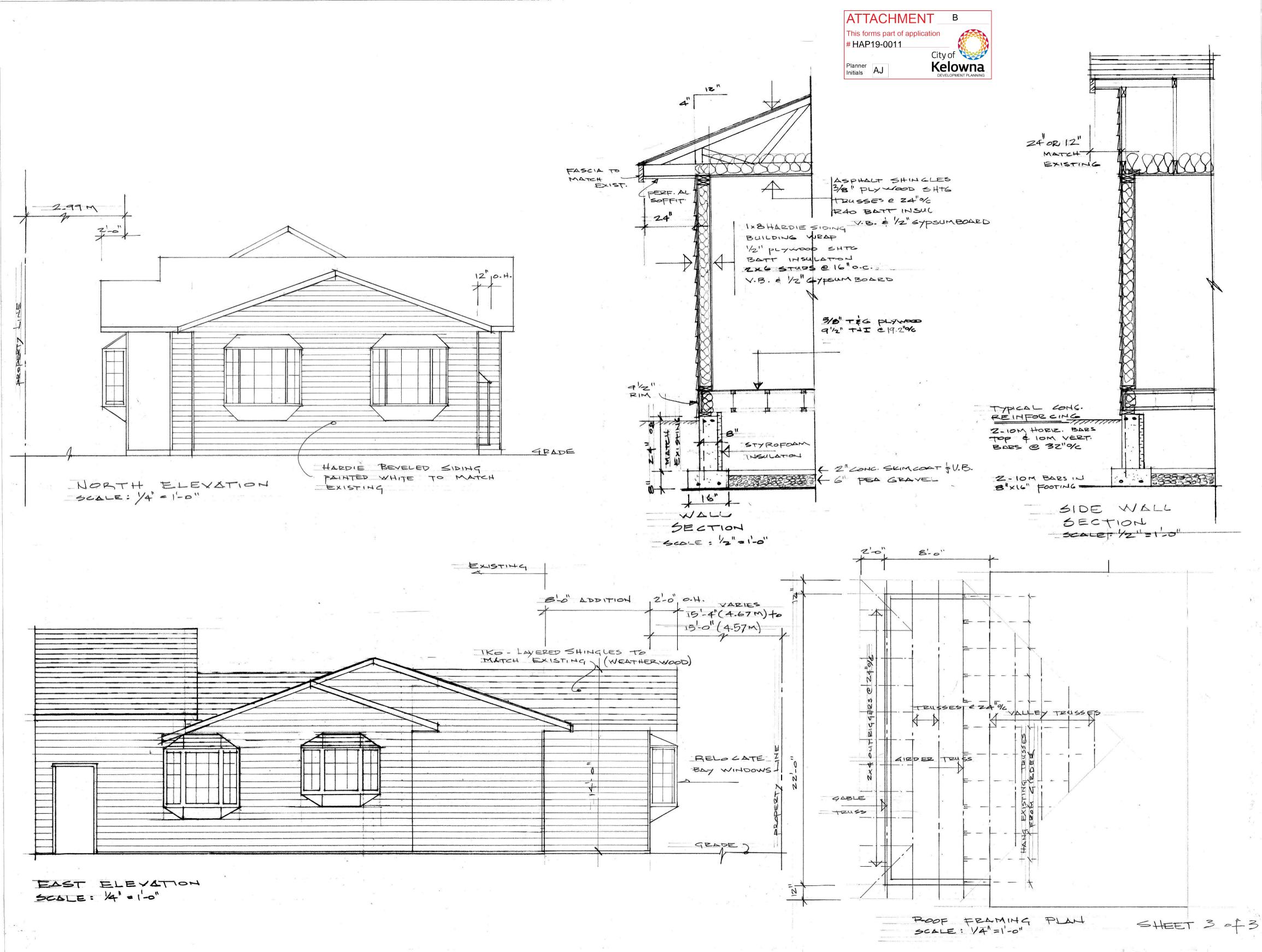
FLOOR FRAMING SCALE: YA"=1-0"

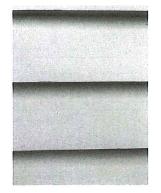
FOUNDATION PLAN SCALE: 14"=1-0"

IXB HARDIE SIDING BLDG. WRAP 7/16" OSB 2x6@16"0.c. RZO BATT INSULATION V-B-VZ' GYPSUM BOARD

EXISTING - 706 S.F. ADDITION - 176 S.F. TOTAL - 882 S.F.

SECONDARY SUITE ADDITION





WALL FINISH

[x8 HARDIE

SIDING - PAINTED

WHITE TO MATCH

EXISTING.



ROOFING-IKO LAYERED SHINGLES TO MATCH EXISTING



EXISTING HORTH
ELEVATION OF
SWITE, ADDITION
TO LOOK SIMILAR.



HORTH PROPERTY
LINE AT SUITE.
FIVE FOOT BLACK
CHAIN LINK
FENCE & EIGHT
FOOT CEDAR
HEDGE.



EXISTING BAY WINDOWS TO BE RELOCATED TO ADDITION



FROM HORTH









