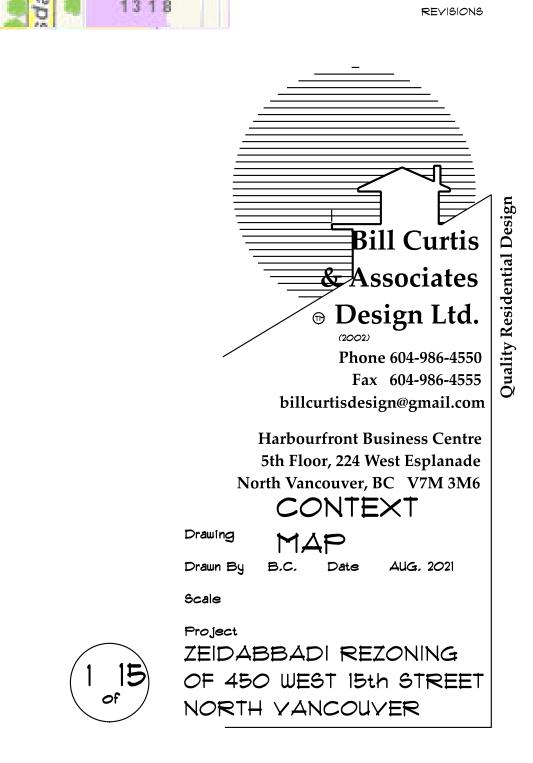


CONTEXT MA





SOUTH SIDE OF WEST 15th ST. LOOKING EAST



SOUTH SIDE OF WEST 15th ST. LOOKING SOUTH EAST



SOUTH SIDE OF WEST 15th ST. LOOKING SOUTH WEST



SOUTH SIDE OF WEST 15th ST. LOOKING WEST



NORTH SIDE OF WEST 15th ST. LOOKING WEST



NORTH SIDE OF WEST 15th ST. LOOKING NORTH WEST



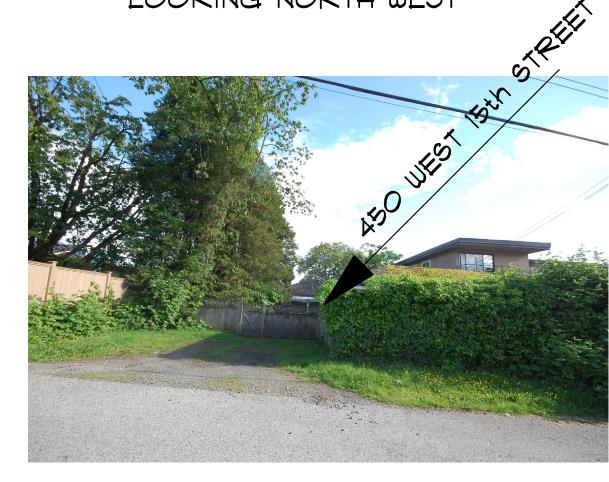
NORTH SIDE OF WEST 15th ST. LOOKING NORTH EAST



NORTH SIDE OF WEST 15th ST. LOOKING EAST



NORTH SIDE OF LANE LOOKING EAST



NORTH SIDE OF LANE LOOKING SOUTH





NORTH SIDE OF LANE LOOKING WEST



SOUTH SIDE OF LANE LOOKING WEST

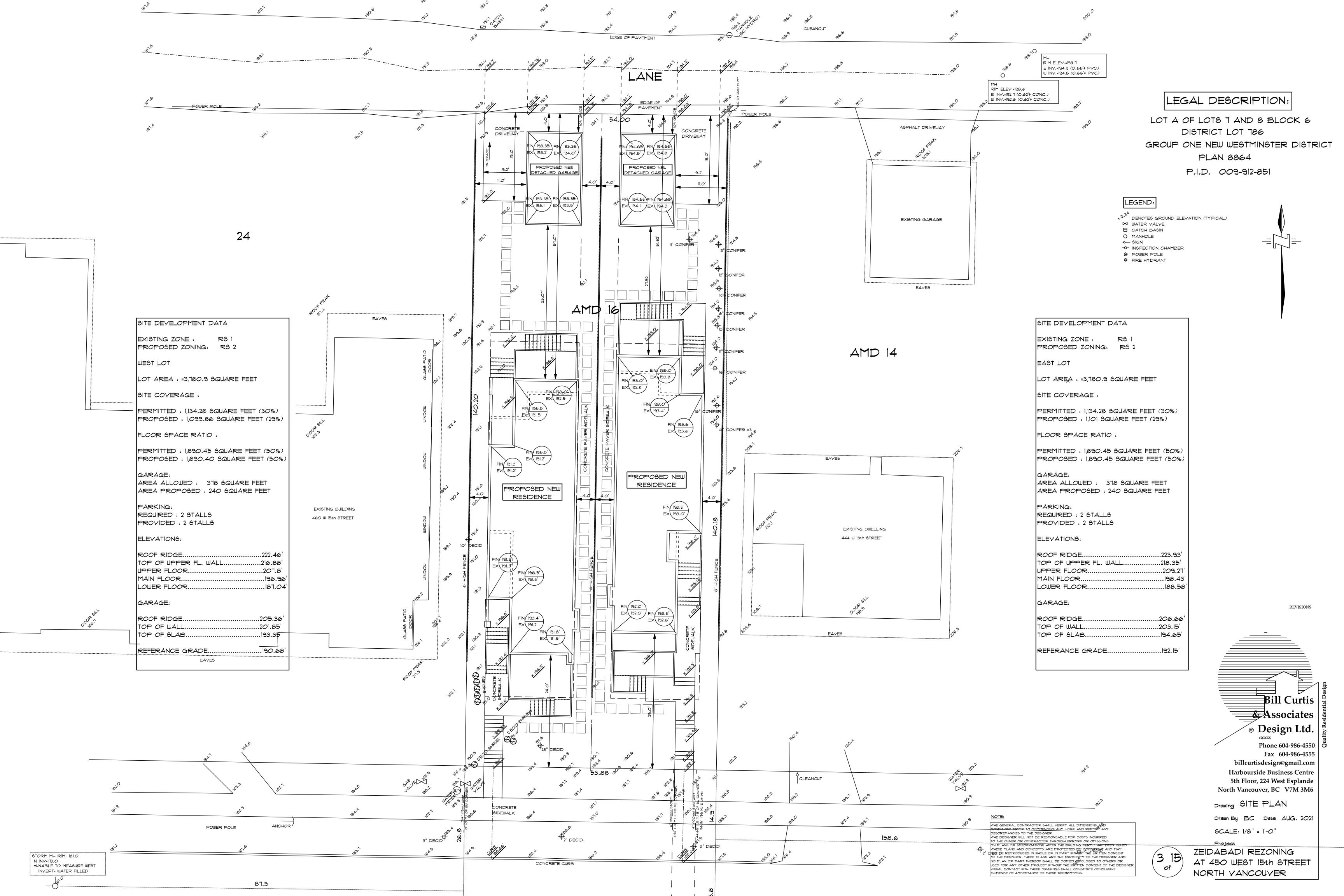


SOUTH SIDE OF LANE LOOKING NORTH



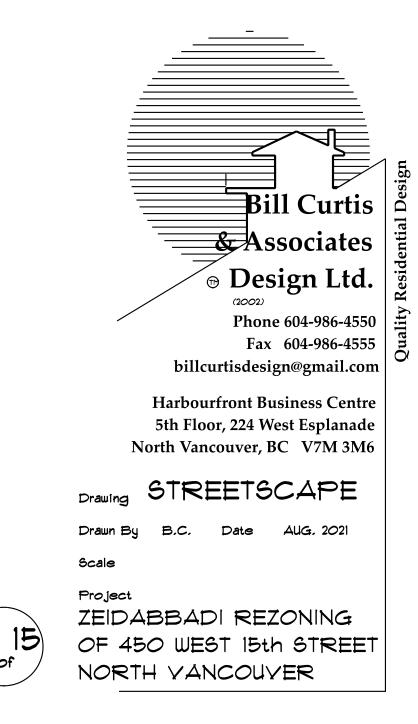
SOUTH SIDE OF LANE LOOKING EAST

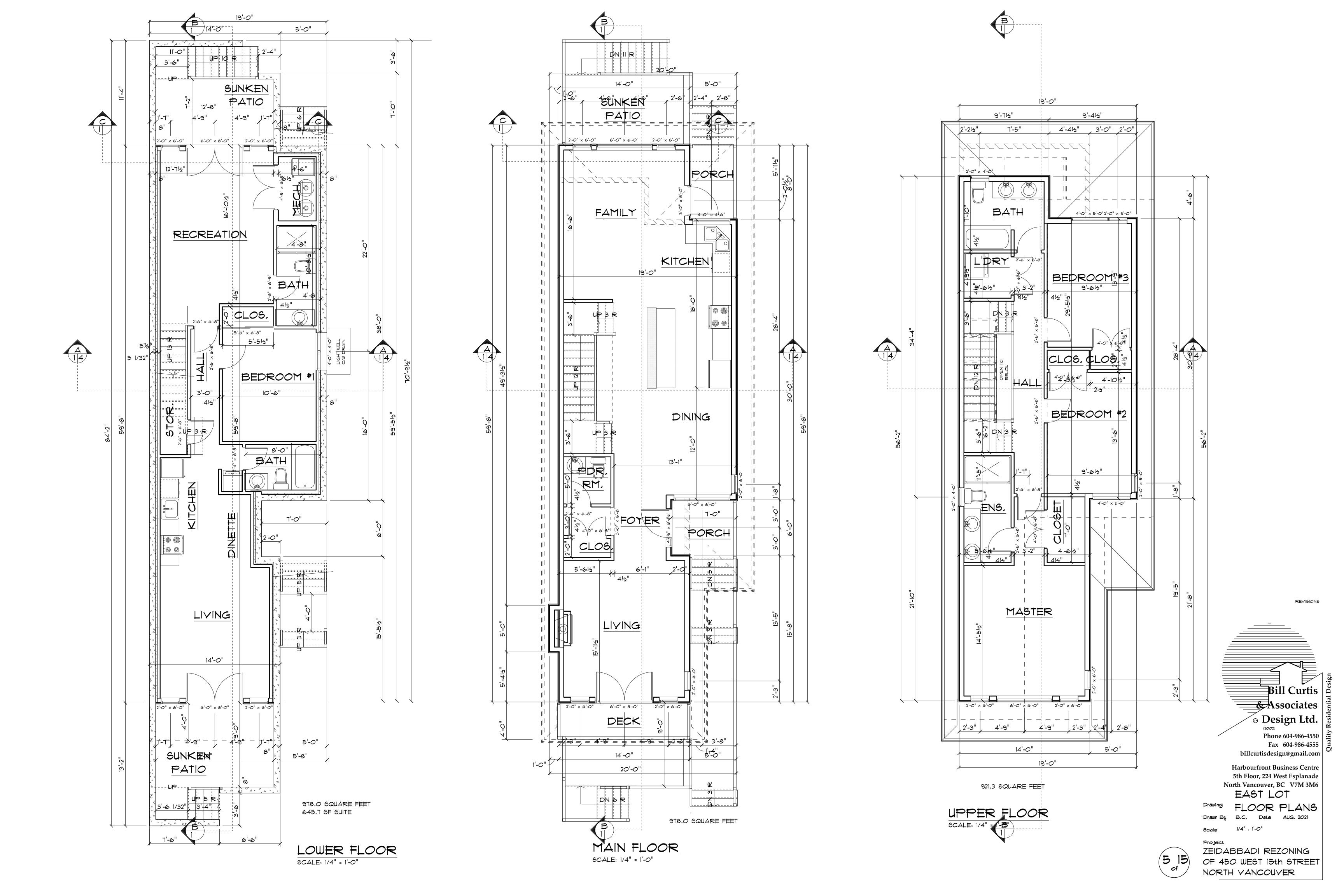


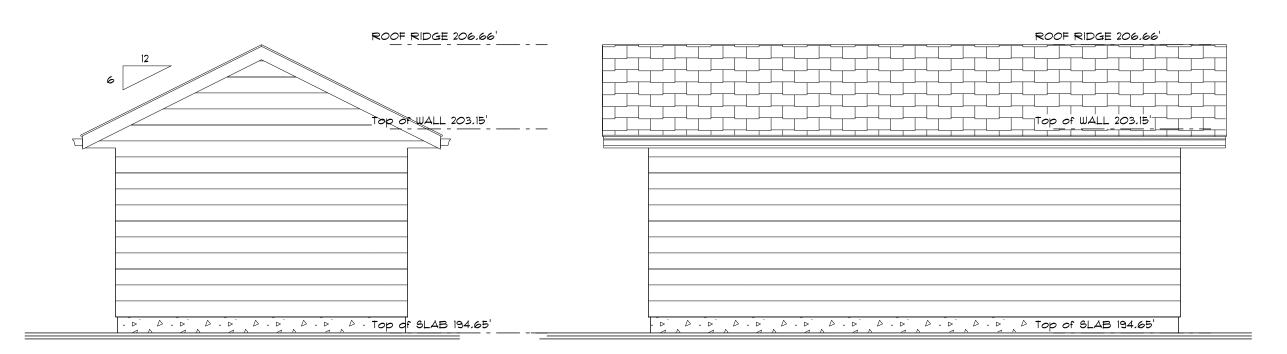




REVISIONS

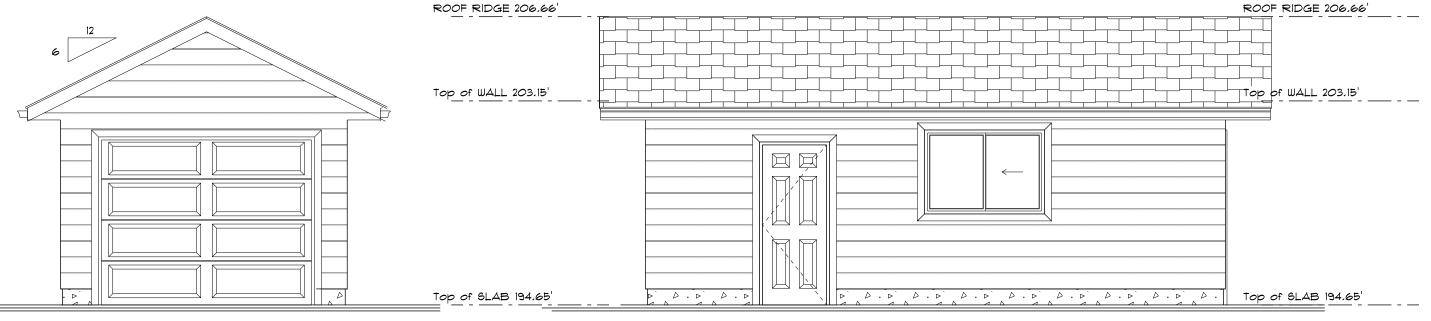






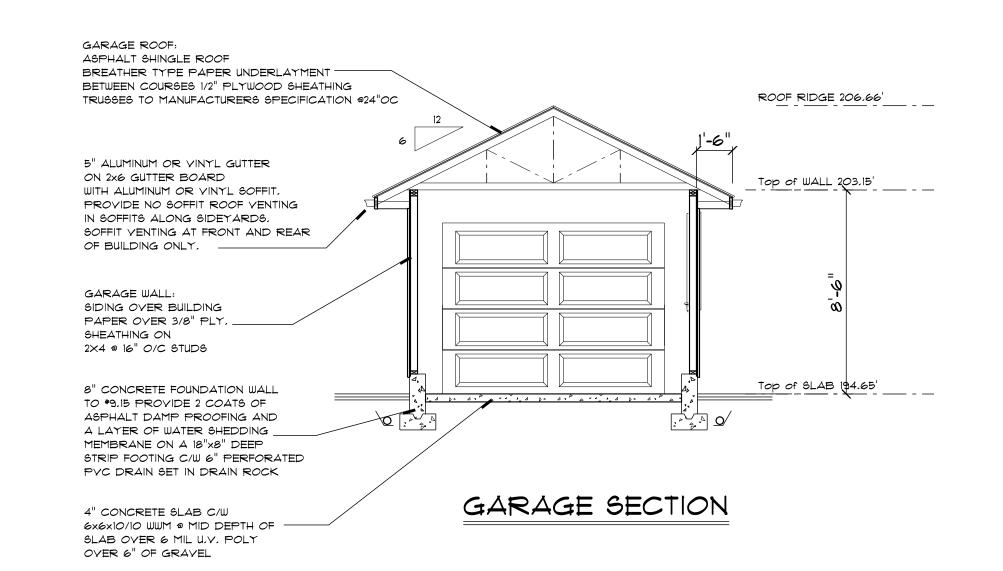
GARAGE SOUTH ELEVATION

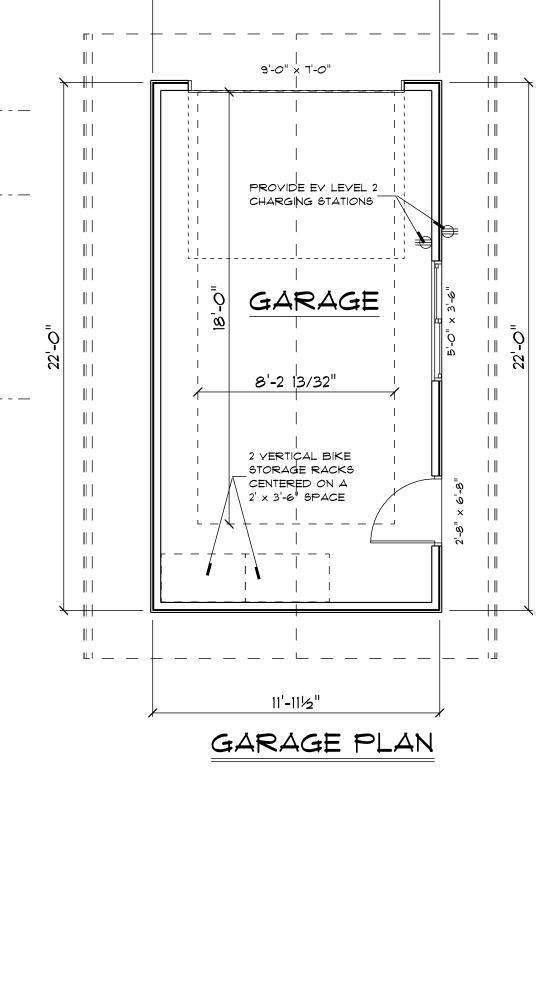
GARAGE WEST ELEVATION



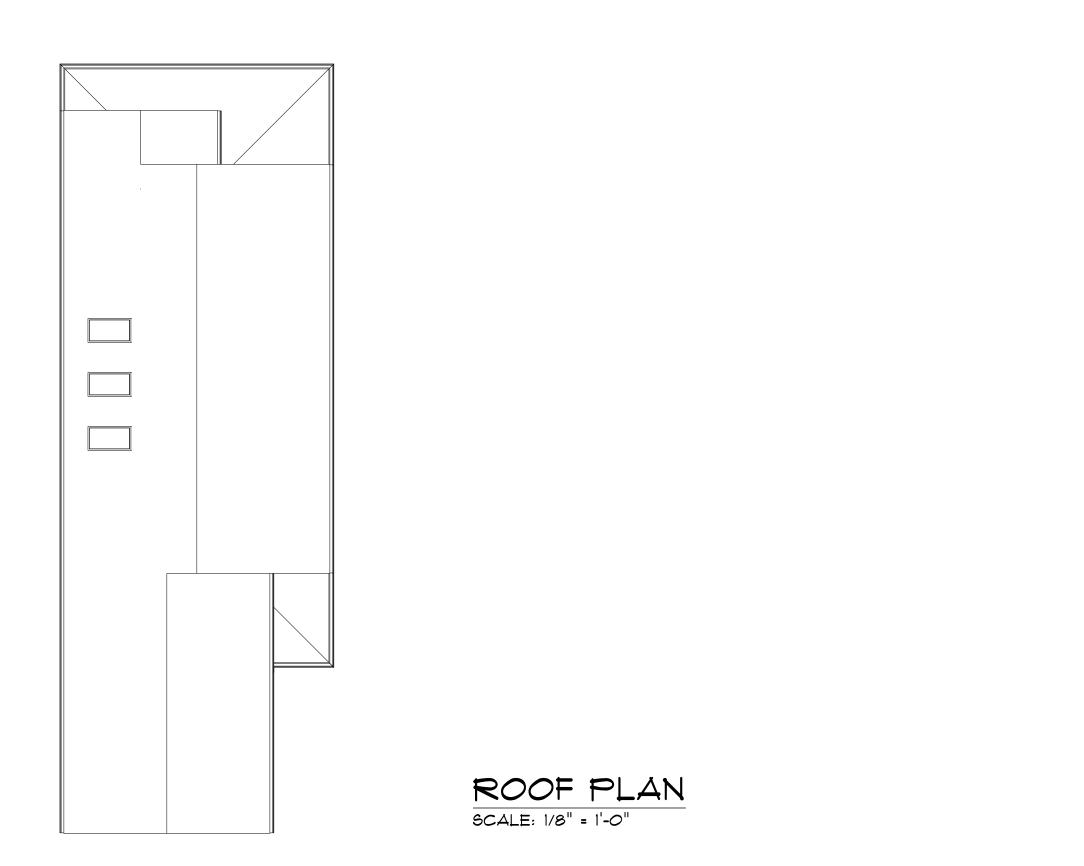
GARAGE NORTH ELEVATION

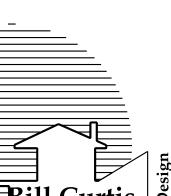
GARAGE EAST ELEVATION





11'-11½"





REVISIONS

**Associates

**Design Ltd.

**Phone 604-986-4550

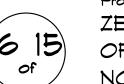
Fax 604-986-4555

Fax 604-986-4555 billcurtisdesign@gmail.com Harbourfront Business Centre

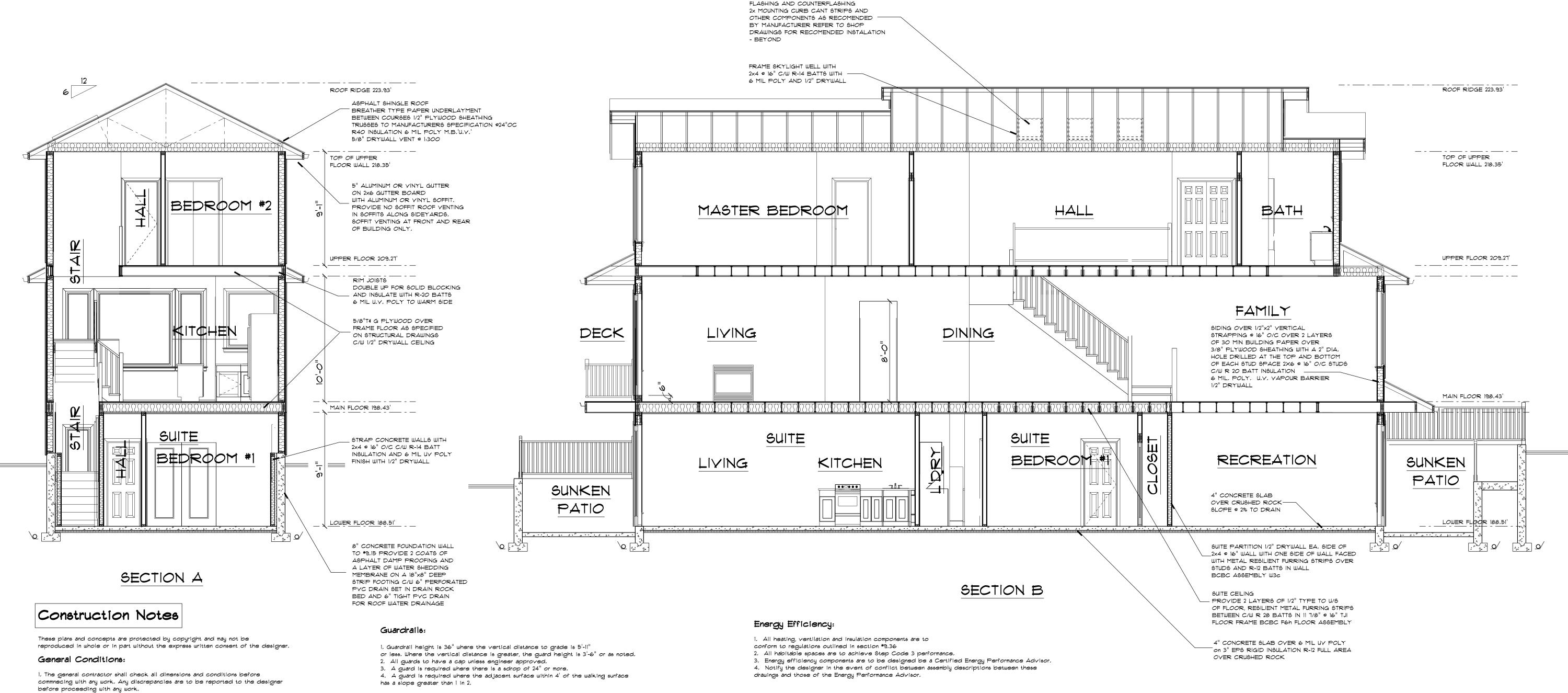
5th Floor, 224 West Esplanade
North Vancouver, BC V7M 3M6
EAST LOT

Drawing GARAGE PLAN
Drawn By B.C. Date AUG. 2021

cale 1/4" : 1'-0" OR AS NOTED



Project
ZEIDABBADI REZONING
OF 450 WEST 15th STREET
NORTH VANCOUVER



SAFETY GLASS SKYLIGHT C/W

2. All setbacks and building locations shall be confirmed by a registered British Columbia Land Surveyor.

3. Written dimensions take precidence over scaled dimensions. Do not attempt to scale drawings, to find an unknown dimension contact the designer. 4. The designer shall not be responsable for any costs incurred to the owner or general contractor due to errors or omissions in these plans after a building permit

Construction shall comply with The British Columbia Building Code 2018 (BCBC).

Foundations:

has been issued for this project.

1. Concrete shall be 32 mpa (3,000 psi) at 28 days.

2. Footings shall extend a minimum of 18" below grade and to solid bearing.

3. Pin foundations to rock as described in structural drawings. 4. Provide a minimum of 2 coats of asphalt damproofing or an approved

watershedding membrane over the exterior face of foundation walls. 5. Provide 1/2" anchor bolts @ 6' o/c or anchor straps @ 4' o/c maximum spacing.

6. Anchor posts to footings with pinned anchor saddles embeded in footings.

7. Provide a damp proofing felt or equal between plates and concrete foundations where there is potential for contact or provide pressure treated plate. 8. provide a non-binding agent between the tops of foundations and concrete slabs

to prevent bonding. 9. Provide a minimum 6 mil u.v. layer of poly under concrete slabs and skim coats. 10. Fill under concrete slabs and skins is to be non organic.

1. All framing is to be to # 9.23 BCBC. 2. All load bearing lumber to be Douglas Fir #2 or better.

3. Lintels are to be 2-2x10 DF#2 or better. 4. All deck framing is to be pressure treated.

5. Glulam, paralam, microlam and other manufactured beams are to be engineer designed and the general contractor will provide certificates of manufacture as required before erection. 6. Roof and floor trusses are to be engineer designed and shop drawings showing truss layout and

7. Cross bridge floor and roof joists @ 7' O/C maximum.

details are to be provided to the building inspector as required.

Stairs:

1. Straight stair: Rise min. 4.92" max. 7.87" Run min. 8.27" max. 13.98"

Tread min. 9.25" max. 13.98" 2. All treads to have a 1" nosing. 3. Minimum headroom is 6'-5" measured vertically from an imaginary line

connecting the stair nosings. 4. Handrail height is to be between 32" and 38" measured as clear height

over stairs. 5. Winders to ocnform to #9.8.4.5. 6. Minimum stair width is 2'-10".

7. Curved stairs and stairs greater then 43" in width require a handrail

on both sides of the stair. 8. A handrail is required for interior stairs with more then 2 risers and for exterior stairs with more than 3 risers.

is permitted in the handrail assembly

9. No member faciliotating climbing above 4" to 36" from the deck or stair surface 10. The maximum opening size within the ballustrade width is 4".

Safety Glass:

1. Glass within 36" of a door shall be safety glass. 2. Glass in exterior doors, showers, french, and sliding doors shall be safety glass. 3. Windows in walls enclosing showers or bathtubs shall be safety glass and located

above the waterproof finish height. 4. Mirrored doors are to be safety glass and blocked with solid material. 5. Glass within 8" of the floor is to be safety glass.

Cladding:

1. Cladding shall conform to #9.27 BCBC 2. All flashing shall conform to #9.27.3.7 BCBC and installed to conform with #9.27.3.8 BCBC 3. All clading shall conform to Section #9.27.4 BCBC

Fireplaces and Chimneys:

1. Fireplaces and chimneys shall conform to #9.21 and #9.22.

2. Provise 2" clearance between chimney and combustable framing.

3. Masonry hearths shall ocnform to #9.22.5.1 4. Provide flueliners to #9.21.3, Flue sizes to 9.21.2.5a & b

5. Provide cleanouts to #9.21.4.7

6. Provide 4" firebrick lining to firebox.

7. Provide dampers

8. Factory built fireplaces and chimneys shall be installed to manufacturers specifications and to meet ULC listing requirements. 10. Provide non combustable protection under non combustable hearth.

11. Firepalces to have tight fitting doors and outside combustion air

Miscellaneous:

supplied directly to the firebox.

1. Heating system: Principle residence, Air source Heat Pump, output 27,500 BTU/hr, HSPF 5.9

Backup: Baseboard, outpuit 27,500 BTU/hr Cooling: Air source Heat Pump, output 27,500 BTU/hr, SEER 13 Suite, Electric Baseboard

Water Heating: Electric Storage Tank 80 gal. 0.87 EF

2. Provide for fiberglass window frames with thermal glazing in sealed units

providing a minimum 1/2" airspace. 3. Glass in doors and widows to be double glazed unless otherwise specified.

4. Provide thermally broken frames in all skylights. 5. Hard wire smoke alarms in bedroom areas and on all floors to conform to *9.10.18 BCBC. 6. Provide cfarbon monoxide detectors within 16.4' of a bedroom door or in the bedroom and conform to #9.32.4.2 BCBC.

7. Waterproof wall finishes in shower and bathtub enclosures and apply over a moisture resistant backing. 8. Provide insulation blocks to allow for adequate ventilation at restricted locations. 9. Finish grades are to direct water away from the building and to conform to *9.9.14 BCBC. 10. Provide hard wired C.O. detectors in each bedroom within 16' (5 Metres) of bedroom door in conformance with #9.32.4.2.

Yentilation:

1. Principle ventilation: HRV 59 CFM 65% SER

Secondary ventilation: Bathroom exhaust fan Passive inlets, 30 CFM 2. Provide exhaust fans that provide half an air change an hour located in bathrooms and kitchens. 3. Provide fresh, tempered air to all habitable spaces with humidity control at a static pressure

of 0.25" of water. 4. Air is to be mechanically vented from all kitchens, bathrooms and laundry rooms. 5. Air to be ducted to a centrally located and continuously running 2 speed exhaust fan

(speed controlled from sources) 6. Duct systems shall be sized according to exhaust manufacturer recommendations. Duct layout to be designed by trade.

7. Air baffles shall form a continuous envelope on the inside surfaces of the building. 8. Provide sealed or lapped joints at least 4" wide at framing members, furring or blocking. 9. Provide vapour barrier protection at the inside of box joists.

10. Holes through vapour barriers for mechanical and electrical services shall be sealed to retain the integrity of the air envelope. 11. Vapour proof electrical boxes are recommended for exterior walls.

12. Attic access hatches are to be weatherstripped and have an air barrier. 13. Uniformly ventilate roof space at a 1:300 ratio of the insulated floor area. Ventilation ratio is to be 1:150 in conditions where the roof slope is 2/12 or less. 14. Provide a minmum of 25% of the required ventilation area at the roof ridge. 15. All ducts intended for the disharge of air to the outdoors shall be equipped with a motorized, gravity or spring operated backflow damper. 16. All ducts and plenums carrying conditioned air and located within the plane of insulation shall have all joints sealed against air infiltration and exfiltration with sealants or gaskets made from liquids, mastics, or heat applied materials.

17. Ventilate attics @ 1/300 ratio of insulated ceiling area. Ventilate flat roofs @ 1/150 ratio. 18. Roof vents are to be uniformly distributed with a minimum of 25% at

the base and 25% at the roof stop 19. Submit mechanical ventilation/air conditioning design and letter of supervision by a Professional Engineer certified HRAI or HVC Technician

at frame and final inspection. 20. Heat Recovery Ventilators are to be installed to manufacturers specifications.

Dwelling Security:

1. Main entrance doors without sidelights are to be equipped with a door viewer. 2. Doorframes in exterior openings are to be solid blocked at the lock height so that the door frame will resist spreading by force to * 9.6.6 BCBC and *9.9.14 BCBC. 3. Exterior doors shall be provided with a 5 pin cylinder deadbolt lock with a 1" throw to # 9.6.6 BCBC. 4. Exterior sliding windows shall be equipped and installed in a manner that will prevent the removal of a sliding panel when in the locked postion. 5. Sliding glass doors shall be equipped with sliding pin locks into the door frame to supplement

Yapour Barrier:

the sash lock of the door handle.

1. Where an interior frame wall meets a ceiling required to have vapour protection on an exterior wall, the vapour barrier shall be continuous at the ceiling or wall intersection. 2. Provide vapour barrier protection to the inside of insulation an the inside of box joist or as rigid foam insulation. 3. Clearance between chimneys or vents to be sealed with non-combustable insulation.

Moisture Protection:

1. Provide flashing between horizontal intersections of

differing wall finishes. All flashing to slope away from the building at 6% minimum.

2. Provide flashing at all wall - roof juctions, including parapets for

quards on decks. 3. Rainscreen assembly required for all buildings with a mimimum capilary

break of 3/8". 4. All platforms are roofs.

5. All roofs must slope agt 1 in 50 away from walls including parapet walls

urrounding decks. Ensure adequate drainage from thos enclosed deck areas with roof scuppers and or drains. 6. 6" clearance required from deck membrane and floor. 7. All window and door head flashings (with a 4" high back leg) must be placed

so that no end dams run past outer edges of by 3/8" where there is wood trim to allow for rod and calk between the frame and trim.

8. All exterior fasteners shall be approved hot dipped galvanized. 9. All horizontal vinyl "J" trims shall be perforated c/w 3/16" holes @ 16" O/C. 10. All exterior doors shall be set into 2" continuous beads of urethare caulk at the sill and

2" up the jamb. The doorframe brick molds must also be back caulked. 11. All wood cladding products are to be back primed. 12. A through wall flashing is required at all horizontal expansion joints, building band trims, and below

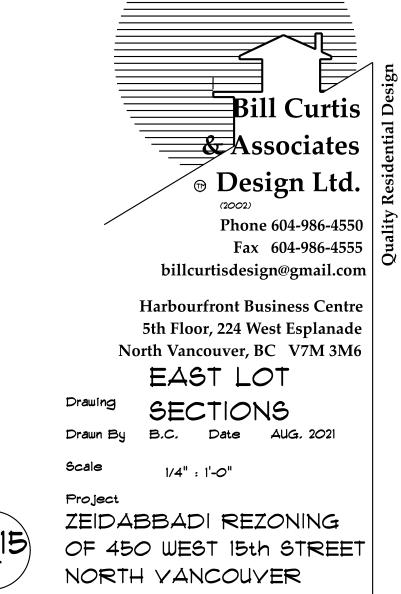
the gable and louver vents. All through wall flashings must have a 4" high back leg. All horizontal laps must be 6" minimum and caulked. 13. All wall vents shall be back caulked at the top and side flanges to a piece of 2^tx2^t 60 minute

flashing paper placed behind the vent. Place the field paper over the top and side flanges only lap the bottom of the 2'x2' flashing paper over the field paper (shingle style) and provide a flashing c/w end dams over all vents. Caulk the sides of the vents to the cladding. 14. All vents must be approved before installing.

15. All exterior hose bibs are to be placed through a 1/4" hole in the centre of a 12"x12" piece of EPDM roofing lapped shingle style into the building paper.

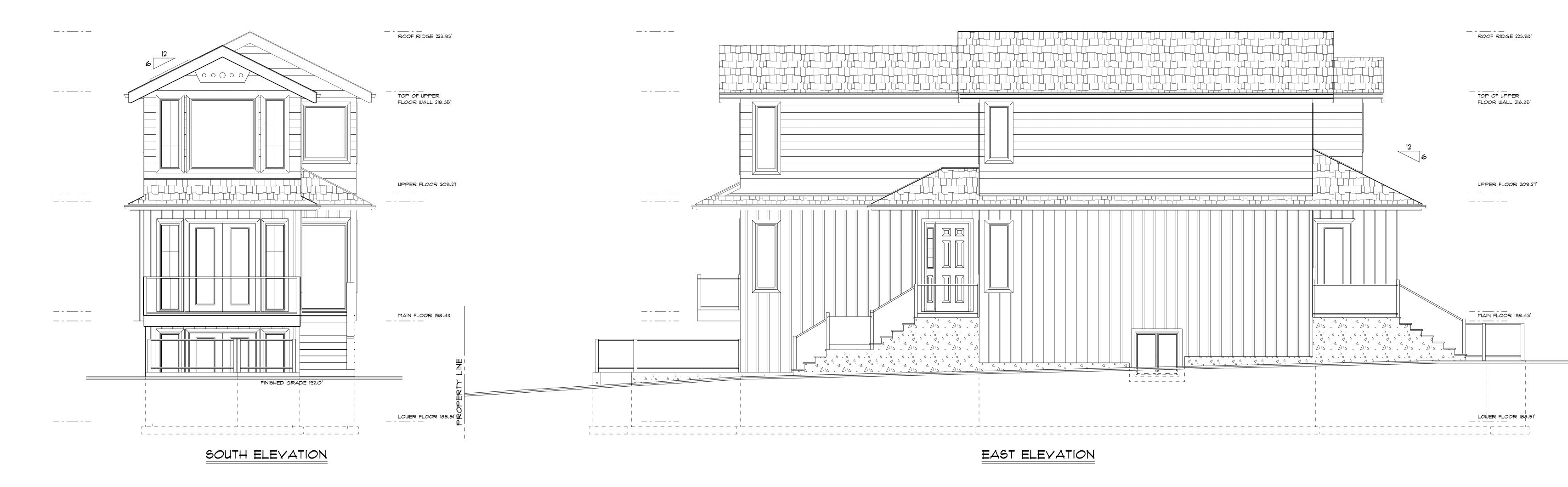
16. All penetrations must have an approved vinyl trim kit.

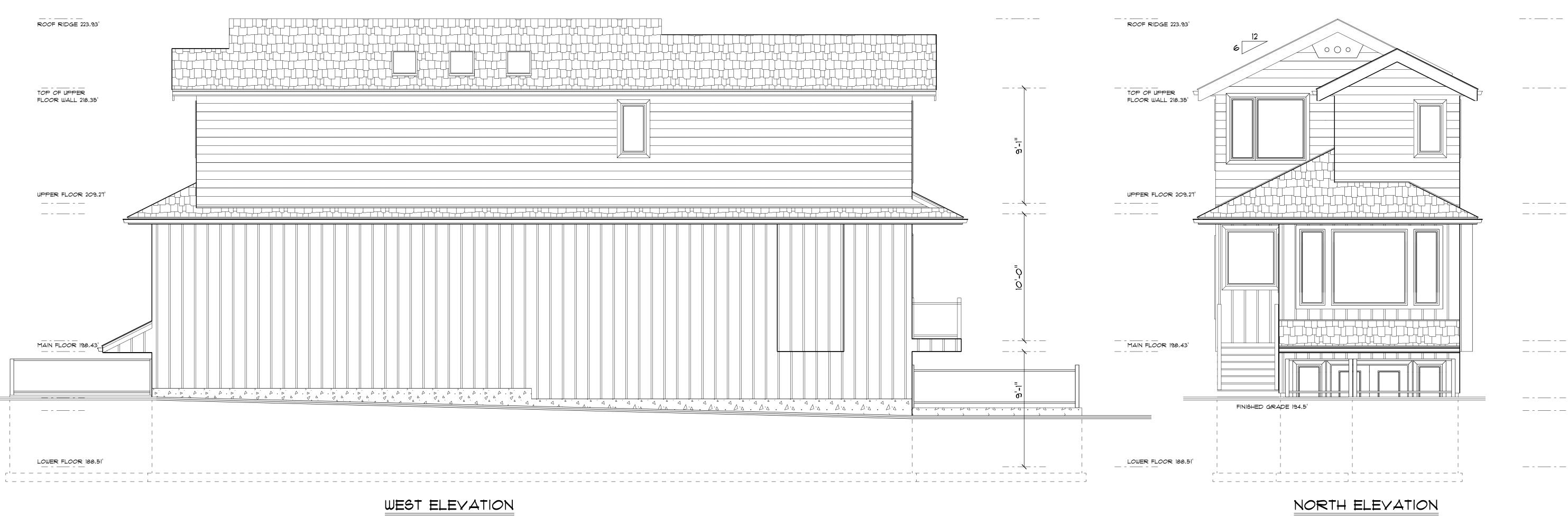
17. All exterior structural wood shall be pressure treated.



REVISIONS

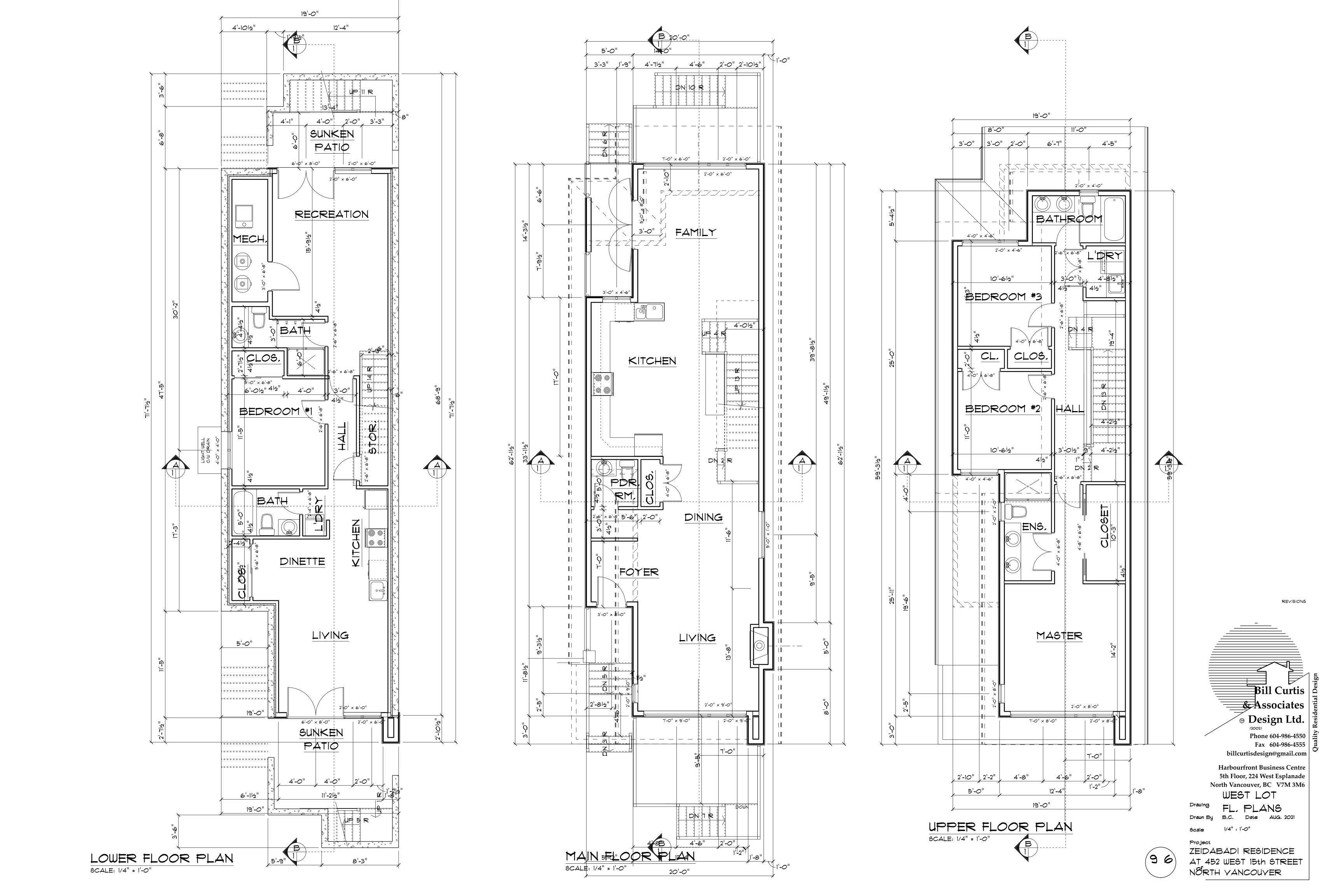


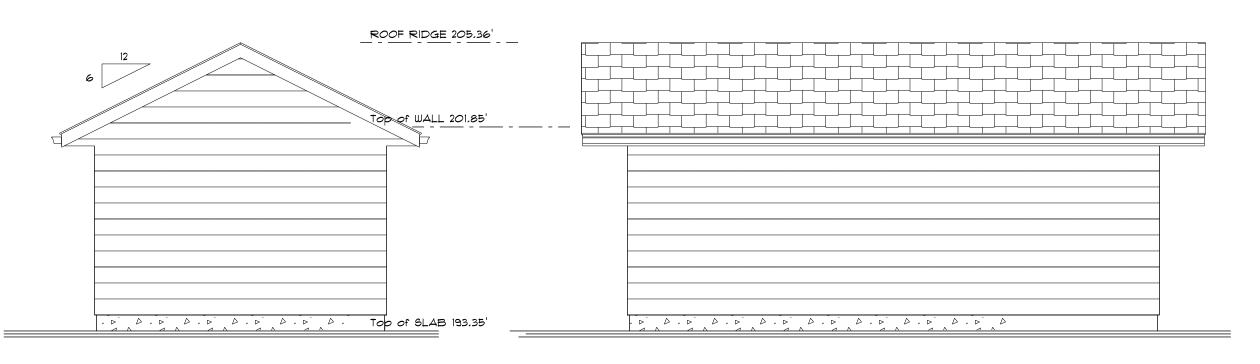




Bill Curtis _______ & Associates _ - _ _ - _ _ • Design Ltd. ______ Fax 604-986-4555 ______ billcurtisdesign@gmail.com **Harbourfront Business Centre** 5th Floor, 224 West Esplanade North Vancouver, BC V7M 3M6 EAST LOT ZEIDABBADI REZONING OF 450 WEST 15th STREET NORTH YANCOUYER

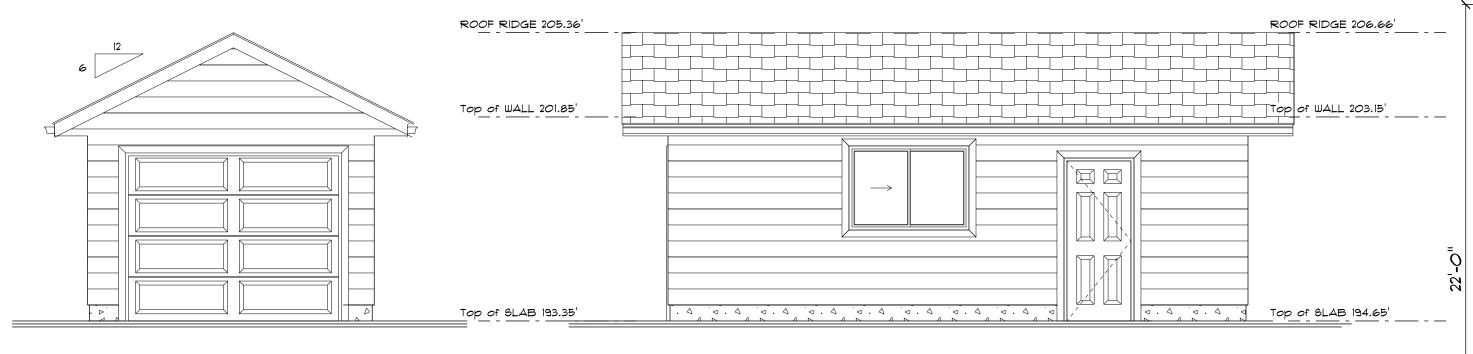
REVISIONS





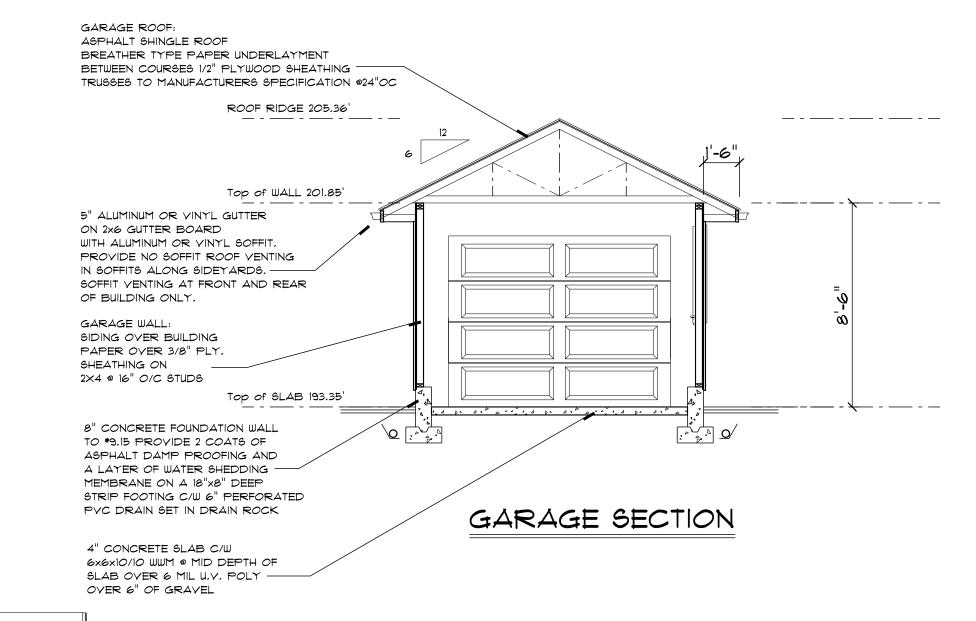
GARAGE SOUTH ELEVATION

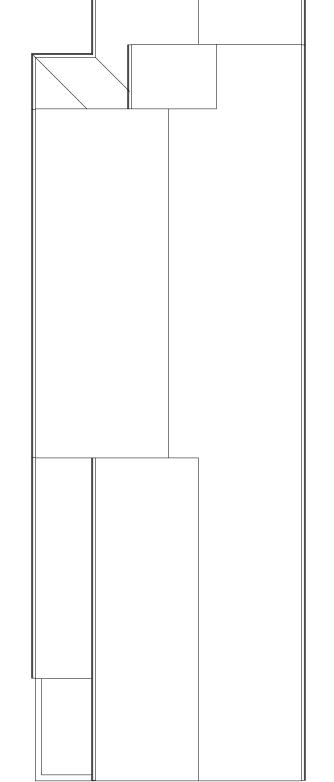
GARAGE EAST ELEVATION



GARAGE NORTH ELEVATION

GARAGE WEST ELEVATION





ROOF PLAN

SCALE: 1/8" = 1'-0"

Harbourfront Business Centre 5th Floor, 224 West Esplanade North Vancouver, BC V7M 3M6
WEST LOT

1/4" : 1'-0" OR AS NOTED



11'-11½"

9'-0" × T'-0"

PROVIDE EV LEVEL 2 CHARGING STATIONS

GARAGE

8'-2 1<mark>3/32"</mark>

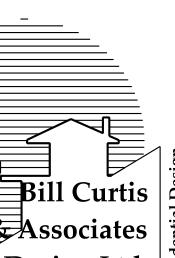
2 VERTICAL BIKE STORAGE RACKS CENTERED, ON A 2' x 3'-6" SPACE

11'-11½"

GARAGE PLAN

ZEIDABADI REZONING OF 450 WEST 15th STREET NORTH YANCOUYER

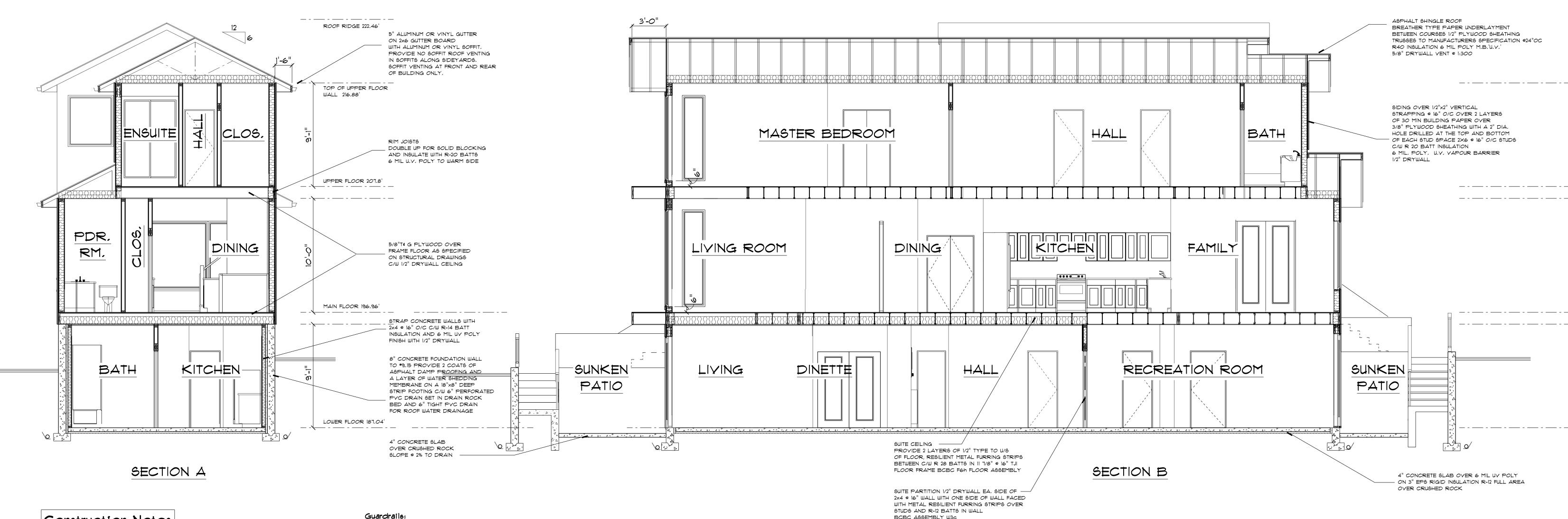




& Associates

Design Ltd. Phone 604-986-4550
Fax 604-986-4555
billcurtisdesign@gmail.com

Drawing GARAGE PLAN



Construction Notes

These plans and concepts are protected by copyright and may not be reproduced in whole or in part without the express written consent of the designer.

General Conditions:

1. The general contractor shall check all dimensions and conditions before commnecing with any work. Any discrepancies are to be reported to the designer before proceeding with any work. 2. All setbacks and building locations shall be confirmed by a registered

British Columbia Land Surveyor.

3. Written dimensions take precidence over scaled dimensions. Do not attempt to scale drawings, to find an unknown dimension contact the designer. 4. The designer shall not be responsable for any costs incurred to the owner or general contractor due to errors or omissions in these plans after a building permit has been issued for this project.

Construction shall comply with The British Columbia Building Code 2018 (BCBC).

Foundations:

1. Concrete shall be 32 mpa (3,000 psi) at 28 days. 2. Footings shall extend a minimum of 18" below grade and to solid bearing.

3. Pin foundations to rock as described in structural drawings.

4. Provide a minimum of 2 coats of asphalt damproofing or an approved watershedding membrane over the exterior face of foundation walls.

5. Provide 1/2" anchor bolts @ 6' o/c or anchor straps @ 4' o/c maximum spacing.

6. Anchor posts to footings with pinned anchor saddles embeded in footings. 7. Provide a damp proofing felt or equal between plates and concrete foundations

where there is potential for contact or provide pressure treated plate. 8. provide a non-binding agent between the tops of foundations and concrete slabs

9. Provide a minimum 6 mil u.v. layer of poly under concrete slabs and skim coats. 10. Fill under concrete slabs and skins is to be non organic.

Framina:

1. All framing is to be to # 9.23 BCBC. 2. All load bearing lumber to be Douglas Fir #2 or better.

3. Lintels are to be 2-2x10 DF#2 or better. 4. All deck framing is to be pressure treated.

5. Glulam, paralam, microlam and other manufactured beams are to be engineer designed and the general contractor will provide certificates of manufacture as required before erection. 6. Roof and floor trusses are to be engineer designed and shop drawings showing truss layout and

7. Cross bridge floor and roof joists @ 7' O/C maximum.

Stairs:

1. Straight stair: Rise min. 4.92" max. 7.87" Run min. 8.27" max. 13.98" Tread min. 9.25" max. 13.98"

2. All treads to have a 1" nosing. 3. Minimum headroom is 6'-5" measured vertically from an imaginary line connecting the stair nosings.

details are to be provided to the building inspector as required.

4. Handrail height is to be between 32" and 38" measured as clear height over stairs.

5. Winders to ocnform to #9.8.4.5. 6. Minimum stair width is 2'-10".

7. Curved stairs and stairs greater then 43" in width require a handrail on both sides of the stair.

8. A handrail is required for interior stairs with more then 2 risers and for exterior stairs with more than 3 risers.

10. The maximum opening size within the ballustrade width is 4".

9. No member faciliotating climbing above 4" to 36" from the deck or stair surface is permitted in the handrail assembly.

1. Guardrail height is 36" where the vertical distance to grade is 5'-11" or less. Where the vertical distance is greater, the guard height is 3'-6" or as noted

2. All guards to have a cap unless engineer approved.

3. A guard is required where there is a sdrop of 24" or more. 4. A quard is required where the adjacent surface within 4' of the walking surface

Safety Glass:

has a slope greater than 1 in 2.

1. Glass within 36" of a door shall be safety glass. 2. Glass in exterior doors, showers, french, and sliding doors shall be safety glass. 3. Windows in walls enclosing showers or bathtubs shall be safety glass and located

above the waterproof finish height. 4. Mirrored doors are to be safety glass and blocked with solid material. 5. Glass within 8" of the floor is to be safety glass.

Cladding:

1. Cladding shall conform to #9.27 BCBC

2. All flashing shall conform to #9.27.3.7 BCBC and installed to conform with #9.27.3.8 BCBC 3. All clading shall conform to Section #9.27.4 BCBC

Fireplaces and Chimneys:

1. Fireplaces and chimneys shall conform to #9.21 and #9.22.

2. Provise 2" clearance between chimney and combustable framing. 3. Masonry hearths shall ocnform to #9.22,5.1

4. Provide flueliners to #9.21.3, Flue sizes to 9.21.2.5a & b

5. Provide cleanouts to #9.21.4.7 6. Provide 4" firebrick lining to firebox.

7. Provide dampers

8. Factory built fireplaces and chimneys shall be installed to manufacturers specifications and to meet ULC listing requirements.

10. Provide non combustable protection under non combustable hearth. 11. Firepalces to have tight fitting doors and outside combustion air

supplied directly to the firebox.

Dwelling Security:

1. Main entrance doors without sidelights are to be equipped with a door viewer. 2. Doorframes in exterior openings are to be solid blocked at the lock height so that the door frame will resist spreading by force to # 9.6.6 BCBC and #9.9.14 BCBC. 3. Exterior doors shall be provided with a 5 pin cylinder deadbolt lock with a 1" throw to * 9.6.6 BCBC. 4. Exterior sliding windows shall be equipped and installed in a manner that will prevent the removal of a sliding panel when in the locked postion.

5. Sliding glass doors shall be equipped with sliding pin locks into the door frame to supplement the sash lock of the door handle.

Miscellaneous:

1. Heating syustem: Principle residence: Air Source Heat Pump, output 27,500 BTU/hr, HSPF 5.9 Backup: Baseboard, output 27,500 BTU/hr Cooling: Air Source Heat Pump, output 27,500 BTU/hr, SEER 13

Suite, Electric Baseboard Water Heat: Electric Tank 80 USG EF 0.87

2. Provide for fiberglass window frames with thermal glazing in sealed units

providing a minimum 1/2" airspace. 3. Glass in doors and widows to be double glazed unless otherwise specified.

4. Provide thermally broken frames in all skylights. 5. Hard wire smoke alarms in bedroom areas and on all floors to conform to *9,10,18 BCBC.

6. Provide cfarbon monoxide detectors within 16.4' of a bedroom door or in the bedroom and conform 7. Waterproof wall finishes in shower and bathtub enclosures and apply over a moisture resistant backing.

8. Provide insulation blocks to allow for adequate ventilation at restricted locations. 9. Finish grades are to direct water away from the building and to conform to #9.9.14 BCBC. 10. Provide hard wired C.O. detectors in each bedroom within 16' (5 Metres) of bedroom door in conformance with #9.32.4.2.

Energy Efficiency:

1. All heating, ventilation and insulation components are to conform to regulations outlined in section #9.36 2. All habitable spaces are to achieve Step Code 3 performance. 3. Energy efficiency components are to be designed be a Certified Energy Performance Advisor. 4. Notify the designer in the event of conflict between assembly descriptions between these

BCBC ASSEMBLY W3c

drawings and those of the Energy Performance Advisor.

Yentilation:

1. Principle ventilation: HRY 59 CFM 65% SER Secondary ventilation: Bathroom exhaust fan passive inlets, 30 CFM

2. Provide exhaust fans that provide half an air change an hour located in bathrooms and kitchens. 3. Provide fresh, tempered air to all habitable spaces with humidity control at a static pressure

of 0.25" of water. 4. Air is to be mechanically vented from all kitchens, bathrooms and laundry rooms.

5. Air to be ducted to a centrally located and continuously running 2 speed exhaust fan (speed controlled from sources).

6. Duct systems shall be sized according to exhaust manufacturer recommendations. Duct layout

to be designed by trade. 7. Air baffles shall form a continuous envelope on the inside surfaces of the building.

8. Provide sealed or lapped joints at least 4" wide at framing members, furring or blocking.

9. Provide vapour barrier protection at the inside of box joists.

10. Holes through vapour barriers for mechanical and electrical services shall be sealed to retain the integrity of the air envelope.

11. Vapour proof electrical boxes are recommended for exterior walls. 12. Attic access hatches are to be weatherstripped and have an air barrier.

13. Uniformly ventilate roof space at a 1:300 ratio of the insulated floor area. Ventilation ratio is to be 1:150 in conditions where the roof slope is 2/12 or less. 14. Provide a minmum of 25% of the required ventilation area at the roof ridge. 15. All ducts intended for the disharge of air to the outdoors shall be

equipped with a motorized, gravity or spring operated backflow damper. 16. All ducts and plenums carrying conditioned air and located within the plane of insulation shall have all joints sealed against air infiltration and exfiltration with sealants or gaskets made from liquids, mastics, or heat applied materials. 17. Ventilate attics @ 1/300 ratio of insulated ceiling area. Ventilate flat

roofs @ 1/150 ratio. 18. Roof vents are to be uniformly distributed with a minimum of 25% at the base and 25% at the roof stop. 19. Submit mechanical ventilation/air conditioning design and letter of

supervision by a Professional Engineer certified HRAI or HVC Technician at frame and final inspection. 20. Heat Recovery Ventilators are to be installed to manufacturers specifications.

Yapour Barrier:

1. Where an interior frame wall meets a ceiling required to have vapour protection on an exterior wall, the vapour barrier shall be continuous at the ceiling or wall intersection. 2. Provide vapour barrier protection to the inside of insulation an the inside of box joist

or as rigid foam insulation. 3. Clearance between chimneys or vents to be sealed with non-combustable insulation.

Moisture Protection:

1. Provide flashing between horizontal intersections of

differing wall finishes. All flashing to slope away from the building at 6% minimum.

2. Provide flashing at all wall - roof juctions, including parapets for quards on decks.

3. Rainscreen assembly required for all buildings with a mimimum capilary

break of 3/8". 4. All platforms are roofs.

5. All roofs must slope agt 1 in 50 away from walls including parapet walls

urrounding decks. Ensure adequate drainage from thos enclosed deck areas with roof scuppers and or drains.

6. 6" clearance required from deck membrane and floor.

7. All window and door head flashings (with a 4" high back leg) must be placed so that no end dams run past outer edges of by 3/8" where there is wood trim to allow for

rod and calk between the frame and trim.

8. All exterior fasteners shall be approved hot dipped galvanized. 9. All horizontal vinyl "J" trims shall be perforated c/w 3/16" holes @ 16" O/C.

10. All exterior doors shall be set into 2" continuous beads of urethare caulk at the sill and 2" up the jamb. The doorframe brick molds must also be back caulked.

11. All wood cladding products are to be back primed. 12. A through wall flashing is required at all horizontal expansion joints, building band trims, and below

the gable and louver vents. All through wall flashings must have a 4" high back leg. All horizontal laps must be 6" minimum and caulked.

13. All wall vents shall be back caulked at the top and side flanges to a piece of 2'x2' 60 minute flashing paper placed behind the vent. Place the field paper over the top and side flanges only lap the bottom of the 2'x2' flashing paper over the field paper (shingle style) and provide a flashing c/w end dams over all vents. Caulk the sides of the vents to the cladding.

14. All vents must be approved before installing. 15. All exterior hose bibs are to be placed through a 1/4" hole in the centre of a 12"x12" piece of EPDM

roofing lapped shingle style into the building paper. 16. All penetrations must have an approved vinyl trim kit.

17. All exterior structural wood shall be pressure treated.



REVISIONS

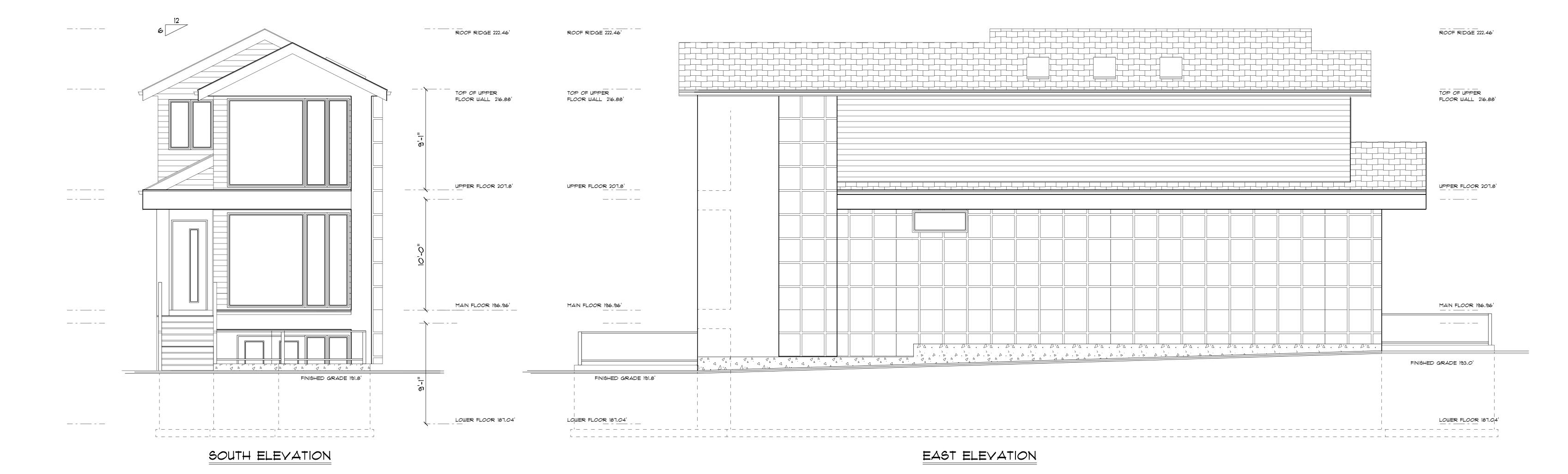
billcurtisdesign@gmail.com **Harbourfront Business Centre** 5th Floor, 224 West Esplanade North Vancouver, BC V7M 3M6

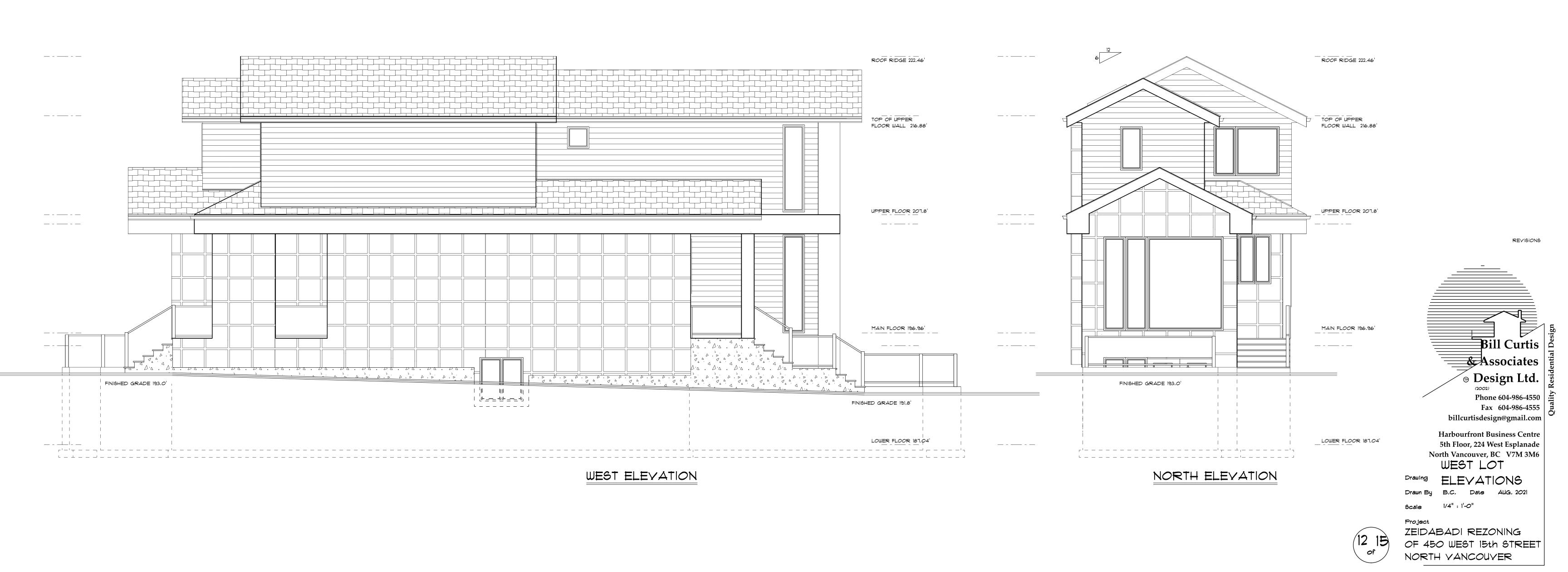
WEST LOT

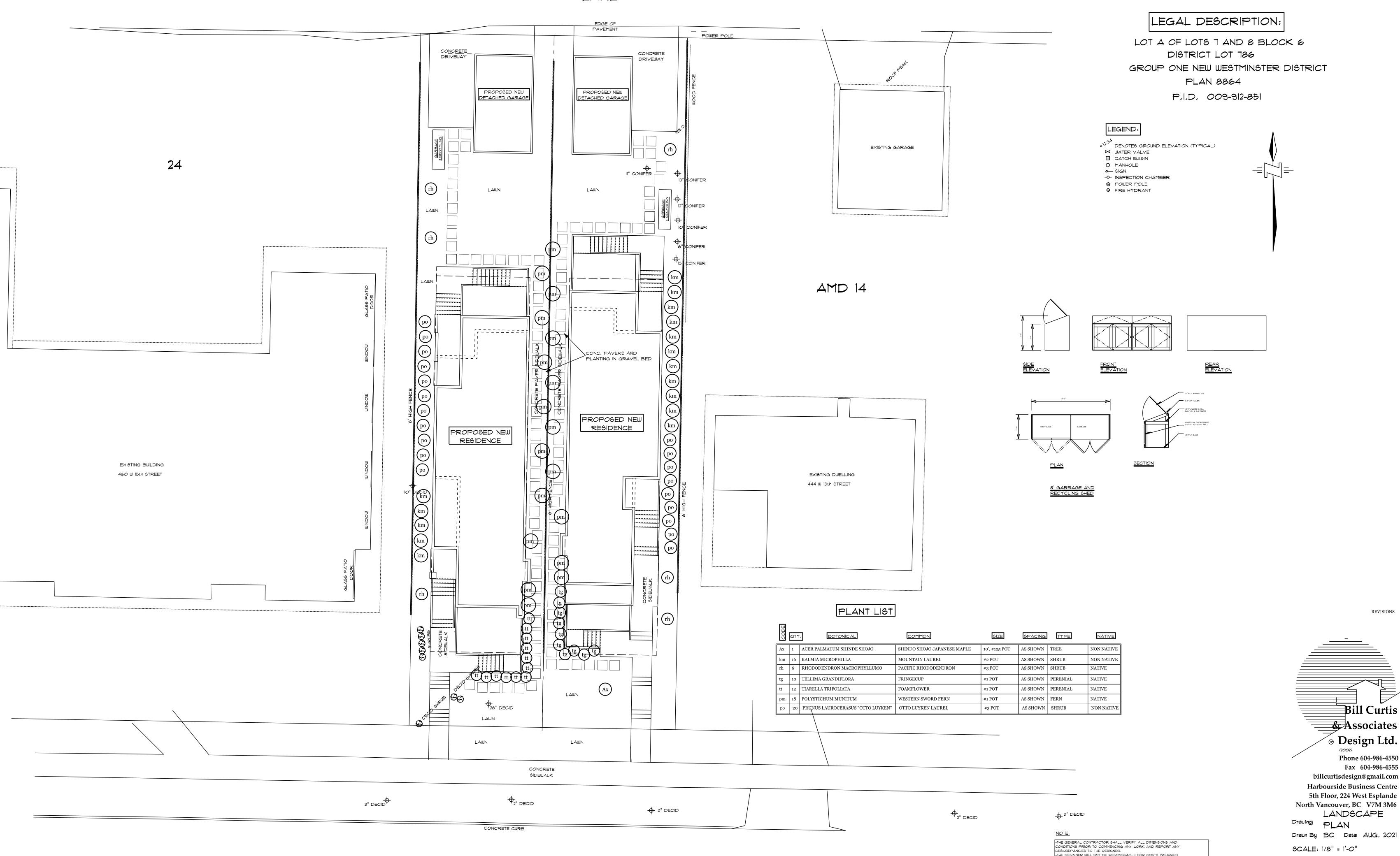
Drawn By B.C. Date AUG. 2021 1/4" : 1'-0"

ZEIDABADI REZONING NORTH YANCOUYER









WEST 15TH STREET

NORTH VANCOUVER

THE GENERAL CONTRACTOR SHALL VERIFY ALL DIMENSIONS AND CONDITIONS PRIOR TO COMMENCING ANY WORK AND REPORT ANY DESCREPANCIES TO THE DESIGNER.

THE DESIGNER WILL NOT BE RESPONSABLE FOR COSTS INCURRED TO THE OWNER OR CONTRACTOR THROUGH ERRORS OR OMISSIONS ON PLANS OR SPECIFICATIONS AFTER THE BUILDING PERMIT HAS BEEN ISSUED THESE PLANS AND CONCEPTS ARE PROTECTED BY COPYRIGHT AND MAY NOT BE REPRODUCED IN WHOLE OR IN PART WITHOUT THE WRITTEN CONSENT OF THE DESIGNER, THESE PLANS ARE THE PROPERTY OF THE DESIGNER AND NO PLAN OR PART THEREOF SHALL BE COPIED DISCLOSED TO OTHERS OR USED FOR ANY OTHER PROJECT WITHOUT THE WRITTEN CONSENT OF THE DESIGNER, VISUAL CONTACT WITH THESE DRAWINGS SHALL CONSTITUTE CONCLUSIVE EVIDENCE OF ACCEPTANCE OF THESE RESTRICTIONS.

REVISIONS

Bill Curtis

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& Associates

® Design Ltd.

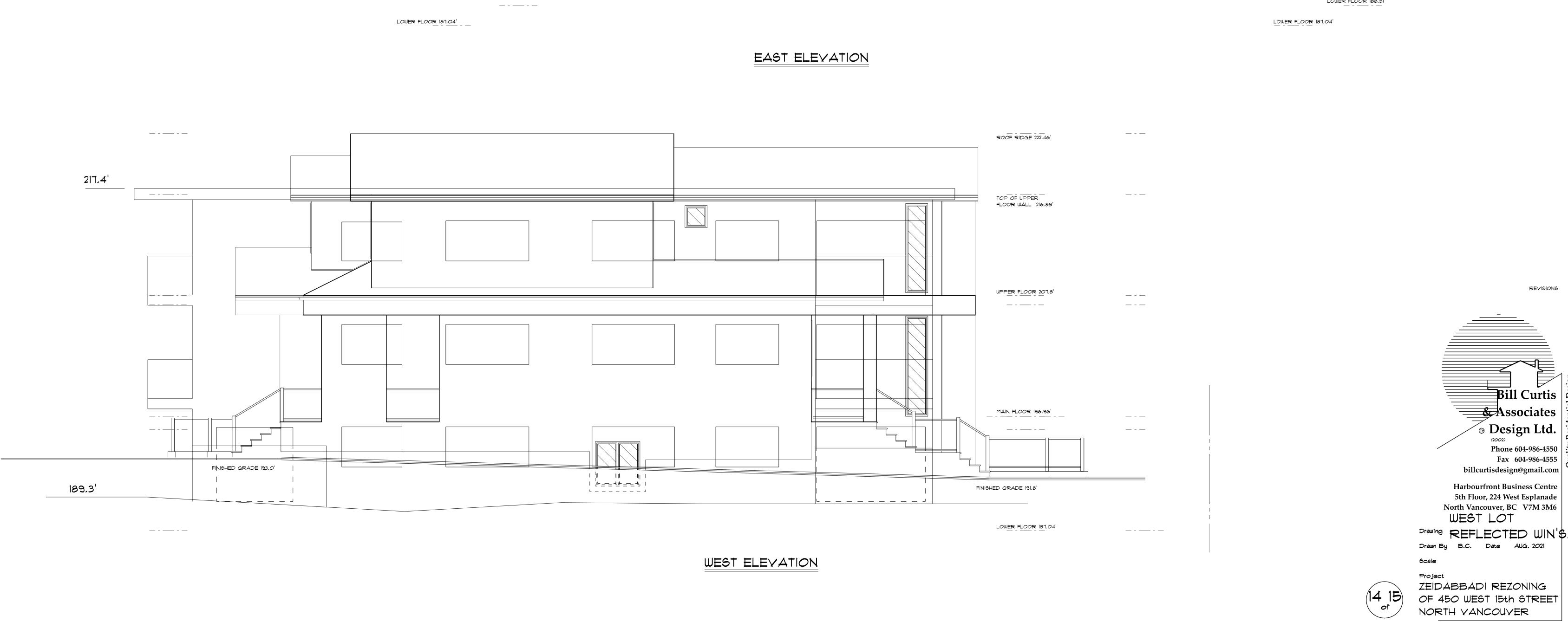
TOP OF UPPER FLOOR WALL 218.35'

UPPER FLOOR 209.27 _ - - _ - _

MAIN FLOOR 198.43'

ROOF RIDGE 222,46'

TOP OF UPPER FLOOR WALL 216.88'



ROOF RIDGE 222,46'

TOP OF UPPER FLOOR WALL 216,88'

UPPER FLOOR 207.8'

MAIN FLOOR 196.96'

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