Hamilton

COMMITTEE OF ADJUSTMENT

City Hall, 5th floor, 71 Main Street West, Hamilton, ON L8P 4Y5
Telephone (905) 546-2424, ext. 4221, 3935

E-mail: cofa@hamilton.ca

NOTICE OF PUBLIC HEARING Minor Variance

You are receiving this notice because you are either:

- Assessed owner of a property located within 60 metres of the subject property
- Applicant/agent on file, or
- Person likely to be interested in this application

| APPLICATION | DN/A-22:171 | SUBJECT | 92 MELVILLE STREET DUNDAS |
|-------------|-------------------------------|------------|---------------------------|
| NO.: | | PROPERTY: | |
| ZONE: | "R4" (Low Density Residential | ZONING BY- | Zoning By-law 3581-86, as |
| | Zone) | LAW: | Amended |

APPLICANTS: Agent J. Williams

Owner A. DiCenso

The following variances are requested:

- 1. A minimum front yard of 3.0m shall be permitted instead of the minimum required front yard of 6.0m.
- 2. A minimum rear yard of 2.7m shall be permitted instead of the minimum required rear yard of 7.5m.
- No onsite manoeuvring shall be provided for the parking space located in the carport instead of the minimum required 6.0m manoeuvring aisle width and the requirement parking spaces shall be manoeuvred entirely within the bounds of the parking areas within which such spaces are located.
- 4. A minimum rear yard of 1.8m shall be permitted for the detached carport instead of the required rear yard of 2.0m for an accessory building or structure.

PURPOSE & EFFECT: To permit construction of a rear (southerly) addition and re-construction of a roofed-over unenclosed one-storey front porch at the first storey onto an existing single detached dwelling and construction of a detached carport.

Notes:

i. This is a corner lot. As the lot line along Melville Street is the shorter street line, this is deemed to be the front lot line. As such, the southerly side lot line is the rear lot line and the easterly lot line (abutting Albert Street) and westerly lot line are side lot lines.

DN/A-22:171

This Notice must be posted by the owner of any land which contains seven or more residential units so that it is visible to all residents.

This application will be heard by the Committee as shown below:

| DATE: | Thursday, June 23, 2022 | |
|--------|--|--|
| TIME: | 3:35 p.m. | |
| PLACE: | Via video link or call in (see attached sheet for details) | |
| | To be streamed (viewing only) at | |
| | www.hamilton.ca/committeeofadjustment | |

For more information on this matter, including access to drawings illustrating this request and other information submitted:

- Visit www.hamilton.ca/committeeofadjustment
- Email Committee of Adjustment staff at cofa@hamilton.ca
- Call 905-546-CITY (2489) or 905-546-2424 extension 4221, 4130, or 3935

PUBLIC INPUT

Written: If you would like to submit written comments to the Committee of Adjustment you may do so via email or hardcopy. Please see attached page for complete instructions, <u>including deadlines</u> for submitting to be seen by the Committee.

Orally: If you would like to speak to this item at the hearing you may do so via video link or by calling in. Please see attached page for complete instructions, including deadlines for registering to participate.



Subject Lands

DATED: June 7, 2022

Jamila Sheffield, Secretary-Treasurer Committee of Adjustment Information respecting this application is being collected under the authority of the Planning Act, R.S.O., 1990, c. P. 13. All comments and opinions submitted to the City of Hamilton on this matter, including the name, address, and contact information of persons submitting comments and/or opinions, will become part of the public record and will be made available to the Applicant and the general public, and may include posting electronic versions.



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PARTICIPATION PROCEDURES

Written Submissions

Members of the public who would like to participate in a Committee of Adjustment meeting are able to provide comments in writing or via email in advance of the meeting. Comments can be submitted by emailing cofa@hamilton.ca or by mailing the Committee of Adjustment, City of Hamilton, 71 Main Street West, 5th Floor, Hamilton, Ontario, L8P 4Y5. Comments must be received by noon two days before the Hearing.

Comments can also be placed in the drop box which is located at the back of the 1st Floor of City Hall, 71 Main Street West. All comments received by noon two business days before the meeting will be forwarded to the Committee members.

Comments are available two days prior to the Hearing and are available on our website: www.hamilton.ca/committeeofadjustment

Oral Submissions During the Virtual Meeting

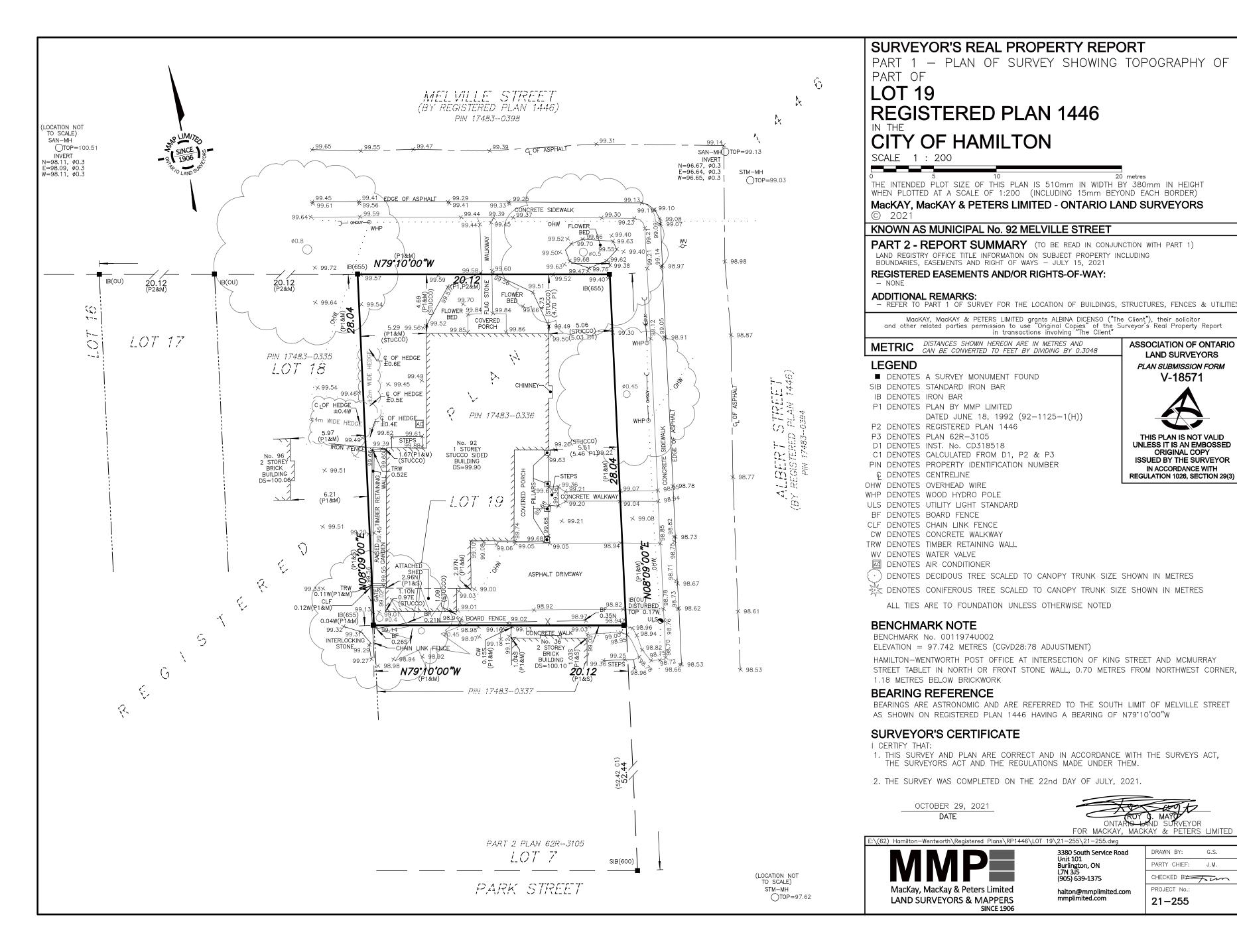
Members of the public are also able to provide oral comments regarding Committee of Adjustment Hearing items by participating through Webex via computer or phone. Participation in this format requires pre-registration in advance. **Interested members of the public must register by noon the day before the hearing.**

To register to participate by Webex either via computer or phone, please contact Committee of Adjustment staff by email cofa@hamilton.ca or by phone at 905-546-2424 ext. 4221. The following information is required to register: Committee of Adjustment file number that you wish to speak to, the hearing date, name and address of the person wishing to speak, if they will be connecting via phone or video, and if applicable the phone number they will be using to call in. A separate registration for each person wishing to speak is required. Upon registering for a meeting, members of the public will be emailed a link for the Webex meeting the Wednesday afternoon before the hearing. The link must not be shared with others as it is unique to the registrant.

All members of the public who register will be contacted by Committee Staff to confirm details of the registration prior to the Hearing and provide an overview of the public participation process.

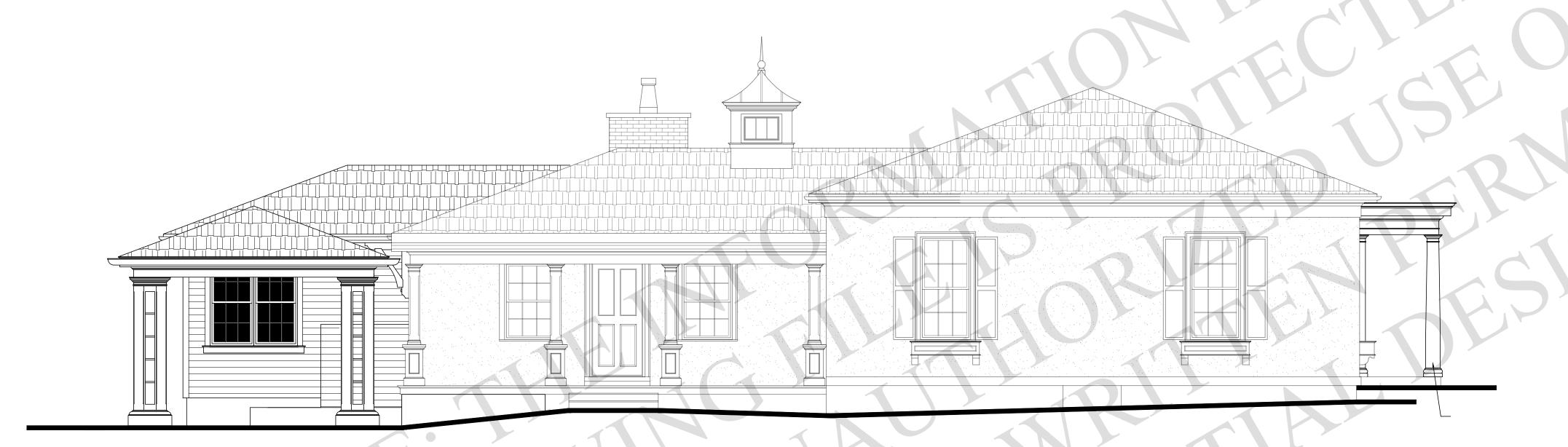
We hope this is of assistance and if you need clarification or have any questions, please email cofa@hamilton.ca or by phone at 905-546-2424 ext. 4221.

Please note: Webex (video) participation requires either a compatible computer or smartphone and an application (app/program) must be downloaded by the interested party in order to participate. It is the interested party's responsibility to ensure that their device is compatible and operating correctly prior to the Hearing.



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DICENSO RESIDENCE

CONTACT INFORMATION

CLIENT: DICENSO

BUILDER: THOMAS COCHREN HOMES

TOM@THOMASCOCHRENHOMES.COM, 905.689.3204 STRUCTURAL ENGINEER: STRIK BALDINELLI MONIZ LTD.

AARON STRICK, AARON@SBMLTD.CA, 519.471.6667

DRAWING LIST

- TITLE PAGE A0.01

A0.02- GENERAL NOTES

A1.01 - EXISTING BASEMENT FLOOR PLAN

A1.02 - EXIST./DEMO. MAIN FLOOR PLAN

A1.03 - PROPOSED MAIN FLOOR PLAN

A1.04 - PROPOSED ROOF PLAN

A2.01- LEFT & RIGHT SIDE ELEVATIONS

A2.02- FRONT & REAR ELEVATIONS

A3.01 - DETAILS

A4.01- CROSS-SECTION

E1.01 - ELECTRICAL - MAIN FLOOR PLAN

SP1.01 - ARCHITECTURAL SITE PLAN

GENERAL STRUCTURAL NOTES: ALL WORK SHALL BE CARRIED OUT IN ACCORDANCE WITH THE ONTARIO BUILDING CODE, 2012 EDITION, INCLUDING ALL CURRENT REVISIONS, WITH ALL OTHER APPLICABLE REGULATIONS, AND WITH GOOD CONSTRUCTION PRACTICE. WITH GOOD CONSTRUCTION PRACTICE. CHECK ALL DIMENSIONS SHOWN ON STRUCTURAL DRAWINGS WITH ARCHITECTURAL, MECHANICAL, AND ELECTRICAL DRAWINGS AND REPORT ANY INCONSISTENCIES TO THE ENGINEER PRIOR TO PROCEEDING WITH THE WORK. DESIGN LIVE LOADS FOR EACH PORTION OF THE STRUCTURE ARE INDICATED ON THE DRAWINGS. DO NOT EXCEED THESE LOADS DURING CONSTRUCTION. STRUCTURAL DRAWINGS SHALL BE READ IN CUNJUNCTION WITH THE ARCHITECTURAL STRUCTURES SHALL CONFORM TO O.B.C. PART 9, OF MOST RECENT VERSION, UNLESS UNDATIONS AND FORMED CONCRETE ALL CONCRETE CONSTRUCTION SHALL BE CARRIED OUT IN ACCORDANCE WITH SECTION 9 OF CSA STANDARD A23.1-14. CONCRETE COMPRESSIVE STRENGTH AT 28 DAYS SHALL BE AS NOTED BELOW. FOOTINGS - 20 MPa PIERS AND WALLS - 25 MPa INTERIOR SLABS - 25 MPa DEICING SALTS EXPOSURE CONCRETE - 32 MPa C-2 FXP CLASS CONCRETE EXPOSED TO WEATHERING SHALL HAVE 5% TO 7% ENTRAINED AIR CONCRETE COVER TO REINFORCING STEEL SHALL BE - FOR CONCRETE PLACED AGAINST EARTH " - FOR CONCRETE EXPOSED TO EARTH AND WEATHER (AND AS OTHERWISE NOTED IN A23.1-D4) PROVIDE DEFORMED REINFORCING STEEL CONFORMING TO CSA STANDARD G30 18M. USE GRADE 300R BARS FOR STIRRUPS AND TIES, AND GRADE 400R BARS FOR ALL OTHER REINFORCING. LL FOOTINGS SHALL BEAR ON NATIVE UNDISTURBED SOIL OR ENGINEERED FILL CAPABLE OI 2000 PSF (SLS 3000 PSF (ULS) CONTRACTOR IS TO VERIEY THIS PRIOR TO PLACING CONCRETE FILL DIRECTLY UNDER FLOOR SLAB SHALL BE MECHANICALLY COMPACTED TO 99% OF THE STANDARD PROCTOR MAXIMUM DENSIT DO NOT EXCEED A RISE OF 7 IN A RUN OF 10 IN THE LINE OF SLOPE BETWEEN ADJACENT OOTING EXCAVATIONS OR ALONG STEPPED FOOTINGS. FOR STEPPED FOOTINGS. USE STEPS NOT EXCEEDING 2'-0" IN HEIGHT PROVIDE A MINIMUM 4'-0" EARTH COVER TO THE UNDERSIDE OF ALL CONCRETE WALLS AND FOOTINGS FOR FROST PROTECTION. PROTECT SOIL FROM FREEZING TO AND BELOW ALL FOOTING ELEVATIONS CONFORMING TO NOTES 6, 8, AND 9 ABOVE AND BASED ON THE INFORMATION AVAILABLE AT THE TIME OF TENDER HAVE BEEN SHOWN ON THE DRAWINGS. IF UPON EXCAVATION TO THE LEVELS SHOWN, THESE CONDITIONS ARE NOT FULFILLED AT HIGHER ELEVATIONS THAN INDICATED, FOOTINGS MAY BE RAISED OR LOWERED, BUT ONLY WITH THE PERMISSION OF THE ENGINEER.

PROVIDE 3" SKIM COAT UNDER ALL FOOTINGS BELOW THE WATER TABLE.

OTHER SIDE OF THE WALL, EXCEPT WHERE TEMPORARY SUPPORT IS PROVIDED.

AND HAVE ATTAINED THEIR DESIGN STRENGTH.

MORTAR FOR EXTERIOR MASONRY SHALL BE:

TYPE S - LOAD BEARING BELOW GRADE, AND

MORTAR FOR INTERIOR MASONRY SHALL BE

B", PROVIDE 1/4" THICK MILD STEEL PLATE LINTEL.

EVERY SECOND BLOCK COURSE

EVERY SECOND BLOCK COURSE

VERTICAL REINFORCING - 15 M @ 32" O.C.

VERTICAL REINFORCING - 20M @ 24" O.C.

HORIZONTAL REINFORCING - HEAVY DUTY TRUSS TYPE

HORIZONTAL REINFORCING - HEAVY DUTY TRUSS TYPE

TYPE S - LOAD BEARING ABOVE GRADE.

WITH CSA STANDARDS A179

TYPE N - NON-LOAD BEARING

GROUT SHALL BE 8" TO 10".

8" CONCRETE BLOCK

10" CONCRETE BLOCK

STRUCTURAL STEEL

OTHERWISE NOTED.

OO NOT PLACE BACKFILL AGAINST WALLS RETAINING EARTH (OTHER THAN CANTILEVEREI

WALLS) UNTIL THE FLOORS CONSTRUCTED AT THE TOP AND BOTTOM OF WALL ARE IN PLACE

BACKFILL AGAINST FOUNDATION WALLS IN SUCH A MANNER THAT THE LEVEL OF BACKFILLING

ON ONE SIDE OF THE WALL IS NEVER MORE THAN 1'-6" DIFFERENT FROM THE LEVEL ON THE

ALL MASONRY CONSTRUCTION SHALL BE CARRIED OUT IN ACCORDANCE WITH CSA STANDARD

STANDARDS A370-04. AND S304.1-04. ALL MASONRY AND GROUT SHALL BE IN ACCORDANCE

CONCRETE GROUT FOR REINFORCED MASONRY SHALL CONSIST OF ONE PART PORTLAND

WHERE BEAMS, JOISTS, OR LINTELS ARE SUPPORTED ON MASONRY WALLS, BUILD SOLID MASONRY TIGHT AROUND MEMBERS AT THEIR POINT OF BEARING. INSTALL STEEL BEARING

CELL (MIN. 2 CELLS) TO FULL HEIGHT OF THE WALL BELOW THE BEARING LEVEL.
VERTICAL CONTROL JOINTS SHALL BE LOCATED AT MAXIMUM SPACING OF 16' TO 20' OR AS

PLATES COMPLETE WITH ANCHORS INTO THE MASONRY WALL THE SPECIFIED ELEVATION. FIL

VOIDS IN MASONRY UNITS BELOW THE PADS WITH CONCRETE GROUT AND 1-15M BAR IN EACH

LOCATED ON THE DRAWINGS.

OVER ALL OPENINGS OR RECESSES IN THE MASONRY WALLS, INCLUDING THOSE REQUIRED FOR

MECHANICAL OR ELECTRICAL EQUIPMENT, PROVIDE AND INSTALL STEEL LINTELS AS ON TYPICA DETAILS, EXCEPT WHERE NOTED OTHERWISE ON THE DRAWINGS. FOR OPENINGS LESS THAN

PROVIDE VERTICAL AND HORIZONTAL REINFORCING AS FOLLOWS UNLESS OTHERWISE SHOWN

TRIM ALL OPENINGS IN MASONRY WALLS WITH 2-15M BARS GROUTED VERTICALLY INTO THE

ALL STRUCTURAL STEEL WORK, INCLUDING DESIGN OF ALL COMPONENTS, SHALL BE CARRIED

OUT IN ACCORDANCE WITH CAN/CSA-S16-01 EXCEPT WHERE OTHERWISE NOTED. PROVIDE NEW STRUCTURAL STEEL CONFORMING WITH CSA STANDARD G40.21-04. PROVIDE

GRADE 50W FOR ROLLED SHAPES AND PLATES. AND GRADE 50W FOR HOLLOW STRUCTURA

SECTIONS. ALL STRUCTURAL STEEL SHALL BE PAINTED CONFORMING TO CISC/CPMA

OTHERWISE NOTED.
WELD ALL JOISTS AND BEAMS TO BEARING PLATES OR SUPPORTING MEMBERS UNLESS

FABRICATOR SHALL BE FULLY APPROVED BY THE CANADIAN WELDING BUREAU IN CONFORMANCE WITH THE CSA STANDARD W47.1-03.

WOOD STRUCTURAL FLEMENTS SHALL COMPLY WITH CSA STANDARD 086-01

INTERCONNCECTED WITH 2 ROWS OF 1/2" DIAMETER THRU-BOLTS AT 12" O.C.

ALL BOLTS SHALL BE A307 GRADE OR BETTER

DEAD LOAD = 18.0 PSF

DEAD LOAD = 25.0 PSF

GENERAL WORK NOTES:

LIVE LOAD = 40.0 PSF

TO WILLIAMS RESIDENTIAL DESIGN.

SHOWN ON THE DRAWINGS OR NOT.

DIRECTION OF WILLIAMS RESIDENTIAL DESIGN.

WINDOWS AND DOORS TO BE INSTALLED.

ECOMMENDATION TO OWNER.

ON THE AREA IN QUESTION, AT THE OWNER'S EXPENSE.

LIVE LOAD = 24.0 PSF

FOLIAL OR BETTER

ROOF STRUCTURE

FLOOR STRUCTURE

DESIGN LOADING (SERVICE LOADS)

L BASE PLATES TO BE 1/2" THICK, UNLESS OTHERWISE NOTED.

ALL WELDING SHALL BE CARRIED OUT IN ACCORDANCE WITH CSA STANDARD W59-03. THE

HOT DIP GALVANIZE ALL STEEL LINTELS AND SHELF ANGLES IN EXTERIOR WALLS AND ALL STEEL EXPOSED TO WEATHER.

FOR FLUSH STEEL BEAMS, PACK WEB(S) SOLID WITH 2x LUMBER & PLYWOOD FLUSH WITH

WOOD SHALL BE GRADE MARKED TO CONFORM TO CSA STANDARD 0141-05. SAWN LUMBER

MANUFACTURER'S SPECIFICATIONS. SIDE LOADED (FLUSH) MULTI-PLY BEAMS SHALL BE

ENGINEERED WOOD JOISTS MEMBERS SHALL BE TJI JOISTS BY TRUSS JOIST OR APPROVED

PROVIDE 2-2"x4" OR 2-2"x6" (TO MATCH THICKNESS OF STUDS) SOLID SUPPORT POST UNDER

ALL CONSTRUCTION TO MEET OR EXCEED THE LATEST EDITION OF THE ONTARIO BUILDING

BRACING COMPLY WITH REQUIREMENTS OF JURISDICTIONAL AUTHORITY.

SERVICES, EQUIPMENT, SIGNAGE, TEMPORARY HYDRO, AND OCCUPANCY.

CONTRACTOR TO INSPECT SITE PRIOR TO BID SUBMISSION AND REPORT ANY DISCREPANCIES

ENSURE THAT ALL CONSTRUCTION MATERIALS, METHODS OR CONSTRUCTION AND TEMPORARY

MADE GOOD ALL AREAS OF WORK AND SURFACES DISTURBED BY CONSTRUCTION WHETHER

ONTRACTOR SHALL COORDINATE STRUCTURAL, MECHANICAL, AND ELECTRICAL WORK IN

ORDER TO ENSURE THAT THE PARTS OF THE WORK COME TOGETHER PROPERLY. SITE VERIFY ALL DIMENSIONS AND MAKE MODIFICATIONS TO SUIT EXISTING CONDITIONS AT THE

CABINET FABRICATOR TO WORK WITH OWNER AND SUPPLY SHOP DRAWINGS FOR ALL RELATED

WINDOW SUPPLIER TO WORK WITH OWNER AND SUPPLY SHOP DRAWINGS FOR ALL PROPOSED

OWNER WILL PAY THE COST OF BUILDING PERMITS, THE CONTRACTOR SHALL OBTAIN AND PAY

PROVIDE BLOCKING CUTTING, PATCHING, AND ALL REMEDIAL WORK IN ORDER TO ENSURE ALL

. ELECTRICAL AND GENERAL CONTRACTOR TO CONDUCT WALK THROUGH WITH OWNER AFTER AMING IS COMPLETE TO DETERMINE EXACT LOCATION OF ALL ELECTRICAL OUTLETS ON SITE.

CARRY ALL LOADING, OR IT'S PURPOSE ALIKE SHOWN ON THE DRAWINGS. IF HOWEVER, SINCE CERTAIN STRUCTURAL MEMBERS. HVAC. ELECTRICAL CANNOT BE INSPECTED PRIOR TO XPOSURE OF THE SUBSTRATE, IT IS FOUND THAT EXISTING STRUCTURAL MEMBERS, HVAC

ELECTRICAL ARE NOT ADEQUATE TO CARRY THE LOADING OR O.B.C. REQUIREMENTS OR IT'S RUPOSE ON THE DRAWINGS, THEN THE CONTRACTOR IS TO NOTIFY WILLIAMS RESIDENTIAL

DESIGN IMMEDIATELY FOR ENGINEERING EXAMINATION & REDESIGN OF, OR REMEDIAL ACTION TO

BRING THE INADEQUATE STRUCTURE UP TO CODE BEFORE PROCEEDING WITH FURTHER WORK

4. ALL EXISTING STRUCTURE, HVAC, & ELECTRICAL HAS BEEN ASSUMED TO BE ADEQUATE TO

CONSTRUCTION TO MATCH EXISTING OR PROVIDE RECOMMENDATIONS TO OWNER AND WILLIAMS

FOR ALL OTHER PERMITS, AND FEES REQUIRED FOR CONSTRUCTION AND INSTALLATION OF

PLANS SHOWN HERE DO NOT REPRESENT THE FULL LIMIT OF THE SCOPE OF THE WORK

PARTS OF THE WORK PERFORMED INTERFACE PROPERLY AND CONFORM TO CODE ALL FINISHES TO BE MADE GOOD IN ALL AREAS DAMAGED BY NEW OR RENOVATED

ESIDENTIAL DESIGN FOR APPROVAL PRIOR TO COMMENCEMENT OR WORK.

ELECTRICAL CONTRACTOR TO ASSESS EXISTING INCOMING SERVICE AND MAKE

EACH END OF ALL TIMBER BEAMS, UNLESS OTHERWISE NOTED.
TRUSS/ FLOORING DESIGNER SHALL PROVIDE A SITE MEASURE OF EXISTING AND NEW

FOUNDATION OR FRAMING STRUCTURE PRIOR TO THE ORDERING OF ANY ENGINEERED

ENGINEERED WOOD BEAM MEMBERS SHALL BE 1.7E GRADE LVI. BY TRUSS JOIST OR APPROVED.

EQUAL OR BETTER. MULTI-PLY MEMBERS SHALL BE INTERCONNECTED IN CONFORMANCE WITH

SHALL BE SPF NO. 1 AND NO. 2 IN THE RATIO OF 67% (MINIMUM) AND 31% (MAXIMUM)

OUTSIDE OF FLANGE. BOLT PACKING TO STEEL BEAM WITH 1/2" THRU-BOLTS @ 16" O.C. STAGGERED TOP & BOTTOM. USE ONLY APPROVED FACE MOUNT HANGERS.

STANDARD 1-73a. ALL BOLTS SHALL BE ASTM A325 OR BETTER HIGH STRENGTH BOLTS. ANCHOR BOLTS MAY

NGTH OF 10 MPa AT 28 DAYS. MAXIMUM AGGREGATE SIZE SHALL BE 3/8", SLUMP FOR THE

CONSTRUCT MASONRY EVENLY IN MAXIMUM LIFTS OF 4' PER WORKING DAY. RAKE BACK ENDS

CEMENT AND THREE PARTS SAND WITH WATER TO PROVIDE A MINIMUM COMPRESSIVE

OF UNFINISHED WALLS: DO NOT TOOTH AND BOND NEW MASONRY

A371-04. ALL MASONRY REINFORCING AND TYING SHALL BE IN ACCORDANCE WITH CSA

CONCRETE MASONRY UNITS SHAL BE TYPE H/15 A/M NORMAL WEIGHT BLOCKS UNLESS

AND 920mm (3'-0")

GENERAL STAIR NOTES:

1. INTERIOR AND EXTERIOR STAIRS SHALL BE CONSTRUCTED AS FOLLOWS MIN. RISE = 4-29/32' MIN. RUN = 10-3/64

- MIN. HEADROOM INTERIOR = 6'-5" MIN. HEADROOM EXTERIOR = 6'-9' HANDRAIL HEIGHT AT STAIR = 34' HANDRAIL HEIGHT AT INTERMEDIATE LANDING =34
- HANDRAIL HEIGHT AT MAIN LANDING = 36"
 MIN. STAIR WIDTH = 2'-10" C/W LANDING THE SAME WIDTH AS THE STAIR GUARDS REQUIRED ON EXTERIOR BALCONIES AND PORCHES IF OVER 2'-0" ABOVE FINISHED GRADE: MIN. GUARD HEIGHT = 36" GUARDS REQUIRED ON EXTERIOR BALCONIES AND PORCHES IF OVER 5'-11" ABOVE FINISHED GUARD: MIN. GUARD HEIGHT = 42"

4. EXTERIOR WOOD STAIRS TO BE SUPPORTED ON CONCRETE BASE OR APRON MIN. 1" ABOVE

GRADE: FOUNDATIONS REQUIRED IF EXTERIOR STAIRS HAVE MORE THAN 2 TREADS AND 2

GENERAL WINDOW & DOOR NOTES:

1. ALL WINDOWS AND DOORS TO BE KOLBE & KOLBE AS SUPPLIED BY INFUSION WINDOWS AND

DOORS, BURLINGTON, ONTARIO. (905)319-0744 OR APPROVED EQUAL CONTRACTOR TO SUPPLY SHOP DRAWINGS FOR REVIEW TO WILLIAMS RESIDENTIAL DESIGN

5. ALL INTERIOR AND EXTERIOR GUARDS SHALL CONFORM TO SUPPLEMENTARY GUIDELINES TO THE ONTARIO BUILDING CODE SB-7 GUARDS FOR HOUSING AND SMALL BUILDINGS 6. A LANDING IS REQUIRED AT THE MAIN ENTRANCE, A LANDING IS REQUIRED AT ANY NDARY ENTRANCE WHEN MORE THAN 3 RISERS AND INSTALLED BETWEEN 800mm (2'-7")

GENERAL BATHROOM NOTES:

- ALL PLUMBING LINES TO BE "IPEX".
 IN FLOOR ELECTRICAL RADIANT HEATING TO BE "NUHEAT" DIRECTLY WIRED TO ELECTRICAL
- 3. EXHAUST FANS FOR BATHROOMS AND POWDER ROOMS TO BE "PANASONIC" WITH 24HR. RUN 4. FLOOR JOISTS UNDER TUBS TO BE A MAX. OF 12" O.C.
- 5. INTERIOR BATHROOM AND POWDER ROOM WALLS TO BE INSULATED FOR SOUND WITH "ROXUL PLUS" INSULATION. 6. EXTERNAL WALLS OF BATHROOMS AND POWDER ROOMS TO BE CLAD WITH "QUIET ROCK"
- GYPSUM BOARD AND SEALED WITH ACOUSTIC CAULKING INTERIOR WALLS OF BATHROOMS AND POWDER ROOMS TO BE BOARDED WITH "MOULD RESISTANT" DRYWALL ONLY, BY GEORGIA PACIFIC.
- ALL INTERIOR WALLS AROUND SHOWERS AND TUBS TO BE CONCRETE BOARD "GEORGIA PACIFIC DENSMAR PLUS DRYWALL". 9. INSTALL "KERDI" WATERPROOFING MEMBRANE WITH NON-MODIFIED THIN SET MORTAR OVER
- 10. FOR TUBS, INSTALL CEMENT BOARD TO TOP OF TUB LIP ONLY. FILL IN THE REMAINING 1" GAP WITH THINSET AND EXTEND "KERDI" DOWN TO TUB. 11. FOR ALL SHOWER FLOORS, INSTALL "SCHLUTERS SHOWER KIT".

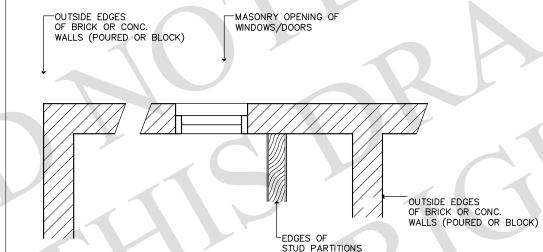
 12. USE SILICONE CAULKING ON ALL INSIDE CORNERS OF TILED WORK
- 13. INSTALL "DITRA" BY SCHLUTER UNDER ALL FLOOR TILE AREAS OF BATHROOMS AND POWDER ROOMS AND INSTALL "KERDI BAND" UP WALLS AT THE INTERSECT OF WALLS AND FLOORS TO ENSURE A WATERTIGHT FLOOR FOR THE TILE ADHERED ON THIN SET. 14. ALL STONE FLOORS TO BE TREATED WITH TWO COATS OF MATT SEALER TO FINISH.

GENERAL GAS PROOFING NOTES:

- 1. ATTACHED GARAGES MUST BE COMPLETELY SEALED TO PREVENT THE INFILTRATION OF CARBON MONOXIDE AND GASOLINE FUMES INTO THE DWELLING PROVIDE 1/2" DRYWALL WITH MIN. 2 COATS OF JOINT COMPOUND AT ALL WALLS ADJACENT TO
- CAULK BETWEEN GYP. BOARD AND OTHER SURFACES W/ ACOUSTIC SEALANT. CAULK ALL PENETRATIONS SUCH AS HOSE BIBS W/ ACOUSTIC SEALANT
- 5. DOORS BETWEEN GARAGE AND DWELLING SHALL BE TIGHT FITTING AND WEATHER STRIPPED AND PROVIDED WITH A SELF CLOSING DEVICE.
- GARAGE SLAB SHALL BE SLOPED TO DRAIN OUTDOORS WHERE AN ATTACHED GARAGE IS ADJACENT TO AN ATTIC SPACE, CARRY DRYWALL UP TO
- ROOF SHEATHING AND CAULK WITH ACOUSTIC SEALANT. 8. WHERE MASONRY WALLS FROM THE SEPARATION BETWEEN THE DWELLING AND ATTACHED. RAGE SHALL BE PROVIDED WITH 2 COATS OF SEALER OR COVERED WITH PLASTER OR GY BOARD ON THE GARAGE SIDE.

DIMENSIONING STANDARDS

EXTERIOR MASONRY/ CONC. WALL CONSTRUCTION EXAMPLE

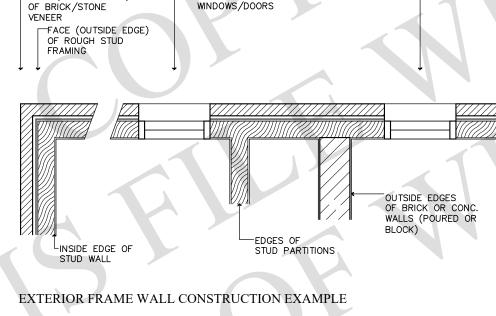


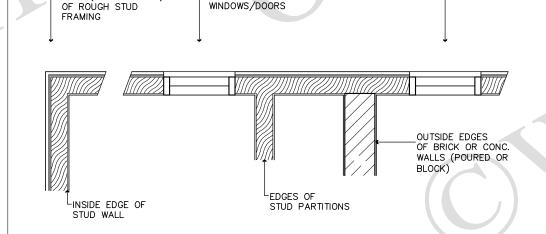
BRICK VENEER ON WOOD FRAME WALL CONSTRUCTION EXAMPLE

CENTER LINE OF

FACE (OUTSIDE EDGE)

FACE (OUTSIDE EDGE)





GENERAL CONSTRUCTION NOTES: REFER TO FLOOR PLANS AND ELEVATIONS FOR DETAILS THAT APPLY

"PRODEMA", "SOBOTEC" OR "LONGBOARD" SIDING AS PER MANU. SPEC'S; TYVEK

BUILDING PAPER OR BLUESKIN VP WATER

RESISTIVE AIR BARRIER MEMBRANE; 1/2

WIDTH TO LESS THAN 2" UNLESS THE WEAKENED PLATES ARE SUITABLY

1/2" EXTERIOR GRADE PLYWOOD

THERMAL BREAK: 2"x6" WOOD STUDS @

16" O.C. W/ "BASF WALLTITE" SPRAYE

INSULATION MIN. R.24; 6 MIL. POLY V.B

IN PLACE FOAM INSULATION OR BATT

XTERIOR GARAGE WALL REPLACE

TUDS AND REMOVE INSULATION)

BOTTOM PLATES, TRIPLE STUDS AT

CORNERS AND DOUBLE STUDS AT

TOP PLATES IN WALLS SHALL NOT BE

NOTCHED, DRILLED OR OTHERWISE

WEAKENED PLATES ARE SUITABLY

INTERIOR LOAD BEARING WALLS 2"x6"

WOOD STUDS @ 16" O.C. WITH 1/2" DRYWALL BOTH SIDES; FOR WALLS

TALLER THAN 12'-0" STUDS TO BE

TOP PLATES IN WALLS SHALL NOT BE

EAKENED PLATES ARE SUITABLY

BOTTOM PLATES, TRIPLE STUDS AT

CORNERS AND DOUBLE STUDS AT OPENINGS

INTERIOR NON-LOAD BEARING WALLS

DRYWALL BOTH SIDES: FOR WALLS

BOTTOM PLATES, TRIPLE STUDS AT

CORNERS AND DOUBLE STUDS AT

WOOD STUDS @ 16" O.C.

2"x4" WOOD STUDS @ 16" O.C. WITH 1/2"

TALLER THAN 8'-0" STUDS TO BE 2"x6"

PROVIDE DOUBLE TOP PLATES, SINGLE

INTERIOR SOUND PARTITIONS: 2"x6" WOOD

STUDS @ 16" O.C. WITH "ROXUL" SOUND

CHANNELS ONE SIDE HORIZONTALLY; 2

LAYERS OF 1/2" DRYWALL OR "QUIETROCK

INSULATION BATTS:: 1/2" RESILIENT

DRYWALL BOTH SIDES; SEAL ALL

OPENING TO FLOOR W/ CAULKING

BOTTOM PLATES TRIPLE STUDS AT

OPTION 1: PERIMETER INTERIOR

ORNERS AND DOUBLE STUDS AT

WALL (SEE NOTE 6 OR 7), 1/2" MILDEW

INSULATION BY "ROXUL" OR APPROVE

C/W PRESSURE TREATED CONTINUOUS BOTTOM PLATE C/W/ FOAM GASKET;

JRETHANE FOAM INSULATION FROM TOP

TO THE TOP OF CONCRETE FLOOR; SPRAY 4"

ROUND PERIMETER OF ALL BOARDS AND

BOARDS TOGETHER AT THE FLOOR SLAB; PROVIDE DOUBLE TOP PLATES, SINGLE

F THE JOIST HEADERS ALL THE DOWN

EQUAL; 2"x4" WOOD STUDS @ 24" O.C

STUDS SET 1-1/2" OFF FOUNDATION WALL; SPRAY 1-1/2" TO 2" THICK 2LB.

INTO THE HEADERS; LEAVE 1/4" GAP

FILL WITH SPRAY FOAM TO SEAL THE

BOTTOM PLATES. TRIPLE STUDS AT

WALL (SEE NOTE 6 OR 7) 1/2" MILDEW

CEILING: 6 MIL. POLY V.B. ALL SEAMS

19 2" OR 24" O.C. C/W PRESSURE

COCHREN FOUNDATIONS "SMAR ASEMENT SYSTEM" FOAM SILL PLATE;

AT THE FLOOR SLAB

WOOL BATT, INSULATION BY "ROXUL" OF

EATED CONTINUOUS BOTTOM PLATE

DUNDATION WALL TO OUTSIDE GRADE

FOAM TO SEAL THE BOARDS TOGETHER

PROVIDE DOUBLE TOP PLATES, SINGLE

CORNERS AND DOUBLE STUDS AT

OPTION 3: PERIMETER INTERIOR

LEVEL: LEAVE 1/4" GAP AROUND PERIMETER

C/W FOAM GASKET AND SHIM BOTTOM

LATE 3/4" TO 1" OFF SLAB OR USE

ADD MOISTURE BARRIER UP INSIDE

CORNERS AND DOUBLE STUDS AT

OPTION 2: PERIMETER INTERIOR

CEILING; R.12 MINERAL WOOL BATT

RESISTANT DRYWALL FROM FLOOR TO

WHERE POSSIBLE

AVOID ELECTRICAL OUTLETS IN WALL

PROVIDE DOUBLE TOP PLATES, SINGLE

FOUNDATION STUD WALLS; FOUNDATION

WEAKENED TO REDUCE THE UN-DAMAGE WIDTH TO LESS THAN 2" UNLESS THE

ROVIDE DOUBLE TOP PLATES SINGLE

NOTCHED, DRILLED OR OTHERWISE

PRE-ENGINEERED MATERIAL

RE-INFORCED

WEAKENED TO REDUCE THE LIN-DAMAGE

DESCRIPTION ABOVE WITH 2"x4" WOOD

PROVIDE DOUBLE TOP PLATES, SINGLE

AND 1/2" DRYWALL (IF WALL IS AN

FOOTINGS, FOUNDATIONS & SLABS

POURED CONCRETE STRIP FOOTINGS OR PIER FOOTING (TO WIDTH AND DEPTH AS

- INDICATED ON PLANS) C/W 3-15m CONTINUOUS REBAR 14" WIDE x 6" DEEP POURED CONCRETE STRIP FOOTINGS FOR INTERIOR LOAD
- BEARING WOOD STUD WALLS CONCRETE STEP FOOTINGS: VERTICAL RISE BETWEEN HORIZONTAL PORTIONS MAXIMUM 23-5/8"; HORIZONTAL PORTIONS
- BETWEEN RISERS MINIMUM 23-5/8' CONCRETE BENCH FOOTING ON NDISTURBED SOIL WITH MAXIMUM 10 BOTTOM SLOPE FROM UNDERSIDE;
- EXISTING FOOTINGS TO REMAIN MIN. 4" DIA. WEEPING THE C/W MIN. 12" CLEAR CRUSHED STONE AND FILTER FABRIC FOR DRAINAGE CONNECTION TO RAIN WATER LEADERS UNLESS THERWISE NOTED
- POURED CONCRETE FOUNDATION WALLS TO THICKNESS AS INDICATED ON PLANS
- CONCRETE BLOCK FOUNDATION WALLS THICKNESS AS INDICATED ON PLANS
- 4" SOLID MASONRY ON CONCRETE FOUNDATAION WALLS TO THICKNESS AS INDICATED ON PLANS; FOR MASONRY CHECK THE REDUCED SECTION OF THE FOUNDATION WALL IS TO BE TIED TO MASONRY WITH METAL TIES; SPACE BETWEEN WALL AND FACING TO BE FILLED WITH MORTAR
- "HYDROSHIELD" OR APPROVAL EQUAL FOUNDATION COATING ON FOUNDATION WALL AND CONTINUOUS OVER FTG. EDGE; "MIRADRAIN" DRAINAGE MEMBRANE OR APPROVED EQUAL
- NTO EXISTING FOUNDATION WALL @ 16" O.C. VERTICALLY AT INTERSECTION F NEW AND EXISTING FOUNDATION FINISHED FLOOR TO OWNERS SELECTION 4" POURED CONCRETE SLAB; SLAB

15m DOWELS DRILLED AND GROUTED

- MACHINE TROWELLED FINISH C/W 6x6 WWM AND SAW CUT CONTROL JOINTS; CONC. 32 MPa WITH 5%-7% AIR TRAINMENT FOR SLABS EXPOSED T WEATHER 6" CLEAN GRAVEL BASE LAYER MIN. R.10 2" LAYER SM RIGID INSULATION BY "DOW CORNING" C/W DUCT TAPED JOINTS AND APPLY EXPANSION FOAM LONG ALL EXTERIOR EDGES OF FLOO AND WALL JUNCTURES OR ALTERNATE IF IN FLOOR RADIANT HEATING TO BE INSTALLED USE IPEX TUBING; REFER TO MANUFACTURERS SPEC'S FOR SLAB
- 4" POURED CONCRETE SLAB; SLAB WWM AND SAW CUT CONTROL JOINTS; CONC. 32 MPa WITH 5%-7% AIR ENTRAINMENT FOR SLABS EXPOSED TO WEATHER; 6" CLEAN GRAVEL BASE LAYER
- CRAWL SPACE SLABS TO BE 4" CLEAN GRAVEL BASE LAYER W/ 6 MIL. V.B. WITH MIN. 2 SLUSH COAT OF CONCRETE FLOOR DRAIN WHERE REQUIRED: FLOOR SURFACE TO BE SLOPE TO AVOID WATER ACCUMULATION; CONNECTED TO WEEPING
- DROP TOP OF FOUNDATION WALL TO DEPTH AND WIDTH AS INDICATED ON

TILE WHERE APPLICABLE

EXTERIOR & INTERIOR WALLS

- WEEP HOLES C/W INSECT SCREENS AT MIN. 2'-0" O.C. AND COPPER FIBREAN FLASHING MIN. 8" UP FACE OF BUILDING WRAP OR BLUESKIN VP WATER RESISTIVE AIR BARRIER MEMBRANE; 1/2 EXTERIOR GRADE PLYWOOD SHEATHING RIGID INSULATION FOR THERMAL BREAK: 2"x6" STUDS @ 16" O.C.: "BASE INSULATION OR BATT INSULATION MIN R.24; 6 MIL. POLY V.B. AND 1/2" DRYWALL (IF WALL IS AN EXTERIOR GARAGE WALL EPLACED DESCRIPTION ABOVE WITH 2"x4 WOOD STUDS AND REMOVE INSULATION) BOTTOM PLATES TRIPLE STUDS AT CORNERS AND DOUBLE STUDS AT
- STONE, CONCRETE OR BRICK SILLS SIZED TO SUIT (SEE DETAILS)
- SELF SUPPORTING STONE ARCH (SEE DETAILS)
- STONE OR GAUGED BRICK SOLDIER OURSE (SEE DETAILS) DECORATIVE STONE VENEER ON MORTAR
- TTING BED AND SCRATCH COAT METAL LATHE OVER EXISTING WALL "PRODEMA" OR "SOBOTEC" PANELS AS PER MENU. SPEC'S; TYVEK BUILDING PAPER OR BLUESKIN VP WATER RESISTIVE AIR BARRIER MEMBRANE; 1/2" EXTERIOR GRADE PLYWOOD SHEATHING: 1-1/2" RIGID INSULATION FOR THERMAL BREAK; 2"x6"

WOOD STUDS @ 16" O.C. W/ "BASF

CORNERS AND DOUBLE STUDS AT

FOUNDATION STUD WALLS: FOUNDATION RESISTANT DRYWALL FROM FLOOR TO CEILING; 2"x4" WOOD STUDS @ 24" O.C C/W PRESSURE TREATED CONTINUOU BOTTOM PLATE C/W FOAM GASKET; STUDS SET 1-1/2" OFF FOUNDATION VALL; SPRAY 4" THICK 2LB. URETHAI FOAM INSULATION FROM TOP OF THE DIST HEADERS ALL THE WAY DOWN T TOP OF CONCRETE FLOOR: SPRAY 4" INSULATION OR BATT, INSULATION MIN INTO THE HEADERS; LEAVE 1/4" GAP R.24; 6 MIL. POLY V.B. AND 1/2" DRYWAL AROUND PERIMETER OF ALL BOARDS AND PROVIDE DOUBLE TOP PLATES, SINGLE FILL WITH SPRAY FOAM TO SEAL THE BOTTOM PLATES, TRIPLE STUDS AT BOARDS TOGETHER AT THE FLOOR SLAB: BOTTOM PLATES, TRIPLE STUDS AT TOP PLATES IN WALLS SHALL NOT BE CORNERS AND DOUBLE STUDS AT OPENINGS WEAKENED TO REDUCE THE UN-DAMAGED WEAKENED PLATES ARE SUITABLY

NON-LOAD BEARING INTERIOR BASEMENT PARTITIONS; 2"x4" WOOD STUDS @ 16" C. C/W PRESSURE TREATED CONTINUOUS BOTTOM PLATE C/W FOAM GASKET; 1/2" DRYWALL BOTH SIDES; FOR WALLS TALLER THAN 8'-0" HIGH STUDS

- EXTERIOR GRADE PLYWOOD SHEATHING 1-1/2" RIGID INSULATION FOR THERMAL BREAK; 2"x6" WOOD STUDS @ 16" O.C. W/ "BASF WALLTITE" SPRAYED IN PLACE TO BE 2"x6" STUDS @ 16" O.C.
 PROVIDE DOUBLE TOP PLATES, SINGLE FOAM INSULATION OR BATT. INSULATION BOTTOM PLATES, TRIPLE STUDS AT MIN. R.24; 6 MIL. POLY V.B. AND 1/2" CORNERS AND DOUBLE STUDS AT PROVIDE DOUBLE TOP PLATES, SINGLE BOTTOM PLATES, TRIPLE STUDS AT CORNERS AND DOUBLE STUDS AT LOAD BEARING INTERIOR BASEMENT PARTITIONS: ON CONCRETE STRIP TOP PLATES IN WALLS SHALL NOT BE FOOTINGS (SEE NOTE 2); 2"x6" WOOD
- STUDS @ 16" O.C. C/W PRESSURE TREATED CONTINUOUS BOTTOM PLATE WEAKENED TO REDUCE THE UN-DAMAGED C/W FOAM GASKET; BOLTED W/ 1/2" DIA ANCHOR BOLTS @ 7'-10" O.C. MIN.; 1/2" DRYWALL BOTH SIDES: FOR WALLS ALLER THAN 12'-0" STUDS TO BE PROVIDE DOUBLE TOP PLATES, SINGLE EXTERIOR PANELS; TYVEK BUILDING WRAF BOTTOM PLATES TRIPLE STUDS AT CORNERS AND DOUBLE STUDS AT TOP PLATES IN WALLS SHALL NOT BE NOTCHED DRILLED OR OTHERWISE WEAKENED TO REDUCE THE UN-DAMAGED WIDTH TO LESS THAN 2" UNLESS THE WEAKENED PLATES ARE SUITABLY
 - GARAGE PARTITIONS 2"x6" WOOD STUDS @ 16" O.C. W/ "BASF WALLTITE" SPRAYED IN PLACE FOAM INSULATION OR BATT INSULATION MIN. R.24; 6 MIL. POLY V.B. AND 1/2" DRYWALL; REFER TO GENERAL GAS PROOFING NOTES FOR FURTHER DETAILS

RE-INFORCED

FLOOR FRAMING

- FINISHED FLOOR ON 5/8" T&G SUB FLOOR SCREWED AND GLUED ON F.J. (SIZE AND SPACING AS INDICATED ON PLANS); TO BE ANCHORED TO 2"x6" SILL PLATE WITH "SIMPSON" STRONG TIES A23 FRAMING ANGLES C/W 3-3.25" LONG NAILS; 2"x6" SILL PLATE C/W GASKET TO BE ANCHORED TO FOUNDATION WALL WITH 1/2" DIA. x 8" LONG ANCHOR BOLTS (OR EQUAL) @ 94" O.C. MAX. FOR TRIMMER AND RIM JOIST ADD "BASF WALLTITE" SPRAYED IN PLACE FOAM INSULATION TO FILL ENTIRE CAVITY MIN
- FINISHED FLOOR ON 5/8" T&G SUB FLOOR SCREWED AND GLUED ON T.J.I. FLOOR JOISTS (SIZE AND SPACING AS INDICATED ON PLANS INCLUDING LVL SIZES AS INDICATED); TO BE ANCHORED TO 2"x6"
 SILL PLATE WITH "SIMPSON" STRONG TIES A23 FRAMING ANGLES C/W 3-3.25" LONG NAILS; 2"x6" SILL PLATE C/W GASKET TO WITH 1/2" DIA. x 8" LONG ANCHOR BOLTS (OR EQUAL) @ 94" O.C. MAX. FOR TRIMMER AND RIM JOIST ADD "BASF WALLTITE" SPRAYED IN PLACE FOAM INSULATION TO FILL ENTIRE CAVITY MIN.
- CONTRACTOR TO PROVIDE FLOOR FRAMING PLANS SEALED BY A PROFESSIONAL ENGINEER REGISTERI AND INSURED TO PRACTICE IN THE PROVINCE OF ONTARIO. FRAMING PLANS TO BE SUBMITTED TO STRUCTURAL ENGINEER (IF APPLICABLE) AND DESIGNER FOR REVIEW PRIOR TO FABRICATION
- ADD "BASF WALLTITE" SPRAYED IN PLACE FOAM INSULATION TO FILL ENTIRE CAVITY MIN. R.31 FOR EXPOSED CANTILEVERED JOISTS/ WINDOWS

5/8" EXTERIOR GRADE PLYWOOD

ROOF AND CEILING FRAMING

- SHEATHING ON APPROVED TRUSSES SPACING AS INDICATED ON SHOP CONTRACTOR TO PROVIDE ROOF TRUSS PLANS SEALED BY A PROFESSIONAL ENGINEER REGISTERED AND INSURED TO PRACTICE IN THE PROVINCE OF ONTARIO TRUSS PLANS TO BE SUBMITTED TO STRUCTURAL ENGINEER (IF APPLICABLE) AND DESIGNER FOR REVIEW PRIOR TO ISSUANCE. SITE MEASURE OF PROPOSED FRAMING BY TRUSS DESIGNER TO BE CONDUCTED PRIOR TO FABRICATION. ROOF TRUSSES SHALL NOT BE NOTCHED DRILLED OR OTHERWISE WEAKENED UNLESS SUCH NOTCHING OR DRILLING IS ALLOWED FOR IN DESIGN OF THE U/S OF TRUSSES/FINISHED CEILING C/W "BASF WALLTITE" SPRAYED IN PLACE FOAM INSULATION OR BATT. INSULATION MIN. R.50 (MAINTAIN MINIMUM 2-1/2" VENTILATION SPACE WITH PRE-MOULDED VENT BAFFLES AS REQUIRED BATT. INSULATION ONLY); 6 MIL. POLY V.B. & 1/2"
- APPROVED GIRDER TRUSS: REFER TO SHOP DRAWINGS FOR SIZE AND LOCATION
- DIMENSIONAL LUMBER ROOF FRAMING 5/8" EXTERIOR GRADE PLYWOOD SHEATHING ON ROOF RAFTERS, RIDGE BOARD, VALLEY RAFTERS, RIDGE RAFTERS, COLLAR TIES AND CEILING JOISTS TO SIZES, SPACING AND SPECIES FRAMING BUILT OVER EXISTING ROOF/TRUSSES USE NAILER ON FLAT AS INDICATED ON PLANS: U/S OF LUMBER/FINISHED CEILING C/W "BASF WALLTITE" SPRAYED IN PLACE FOAM INSULATION OR BATT. INSULATION MIN. R.50 (MAINTAIN MINIMUM 2-1/2" VENTILATION SPACE WITH PRE-MOULDED VENT BAFFLES AS REQUIRED FOR BATT. INSULATION ONLY; 6 MIL. POLY V.B. & 1/2"
- PROVIDE ROOF VENTS EQUAL TO ONE SQUARE FOOT FOR EVERY 300 SQUARE FEET OF INSULATED CEILING AREA AND COMPLY WITH LATEST O.B.C. EDITION WHERE EVER POSSIBLE PLACE ROOF **VENTING ON REAR PORTION OF ROOF** OR USE RIDGE VENTS
- STRIPPING

40 20" x 28" MINIMUM ATTIC ACCESS HATCH WITH INSULATION MIN. R20 AND WEATHER

- COPPER CLAD 2"x6" WOOD FASCIA CONTINUOUS SCREENED VENTED 1/2" CREZONE" PLYWOOD SOFFIT OR 1"x3 T&G CEDAR BOARDS OR LONGBOARD (REFER TO PLANS)
- "BRENLO" 578 BED MOULD 3-3/8"x3-1/4" OR APPROVED EQUAL
- FASCIA TRIMS "BRENLO" 136 BED MOULD 1-3/4"x1-7/16" ON 1/2" x 5" "DURABOARD" FRIEZE BOARD

ON 1" THICK CAP

- ASPHALT OR FIBRE GLASS ROOF SHINGLES ON "GRACE" ICE AND WATER FOR SLOPES UNDER 4.5:12 USE LOW SLOPE SHINGLES VALLEY FLASHING TO BE PRE-FINISHED COLUMN BASE TRIMS METAL UNLESS OTHERWISE SPECIFIED WHEN SITUATIONS ARISE WHEN ENTIRE
- WOOD RED CEDAR SHINGLES (IMPERIALS NO.1) ON CEDAR BREATHER OR STRÁPPING APPLIED OVER "GRACE" ICE AND WATER SHIELD; NAILING AS PER MANUFACTURER SPECIFICATIONS VALLEY FLASHING TO BE PRE-FINISH METAL UNLESS OTHERWISE SPECIFIE WHEN SITUATIONS ARISE WHEN ENTIR ROOF IS NOT COVERED WITH "GRACE
- NATURAL SLATE ROOFS, CLAY TILE OR CONCRETE TILE ON "GRACE" ICE AND WATER SHIELD: NOTE: ROOF SHEATHING MUST BE INCREASED TO 3/4 EXTERIOR GRADE PLYWOOD AND ROOF MEMBERS TO BE SPACED AT 16" O.C. VALLEY FLASHING TO BE PRE-FINISHED METAL UNLESS OTHERWISE SPECIFIED WHEN SITUATIONS ARISE WHEN ENTIRE ROOF IS NOT COVERED WITH "GRACE" ICE AND WATER SHIELD APPLY EAVE PROTECTION TO EXTEND 2'-6" BEYOND

INTERIOR FACE OF WALL AND 3'-0" MIN

PROTECTION TO EXTEND 2'-6" BEYOND

INTERIOR FACE OF WALL AND 3'-0" MIN

FROM EAVES

ROOF IS NOT COVERED WITH "GRACE ICE AND WATER SHIELD APPLY EAVE

PROTECTION TO EXTEND 2'-6" BEYOND INTERIOR FACE OF WALL AND 3'-0" MIN.

ROOF FINISHES

- COPPER ROOFING OR PRE-FINISHED METAL APPLICATIONS 8" STANDING SEAM COPPER ROOFING OR PRE-FINISHED METAL ON "GRACE" ICE AND WATER SHIELD ON 5/8" EXTERIOR GRAD PLYWOOD SHEATHING: ROOF STRUCTURE AS NOTED ON PLANS WHEN SITUATIONS ARISE WHEN ENTIRE ROOF IS NOT COVERED WITH "GRACE ICE AND WATER SHIELD APPLY EAVE TECTION TO EXTEND 2'-6" BEYOND INTERIOR FACE OF WALL AND 3'-0" MIN.
- FOR FLAT ROOFS CREATE MINIMUM PITCH (1/4" PER 1'-0") WITH SUPPLEMENTARY MING ON MAIN STRUCTURAL FRAMING 5/8" EXTERIOR GRADE PLYWOOD SHEATHING; SITE APPLIED WATERPROOF ROOFING MEMBRANE OR 3-PLY BUILT UP ROOF WITH GRAVEL STOP ALTERNATIVE

PORCHES & DECKS

- PR.TR. DECK FRAMING (SIZE AS INDICATED ON PLANS) W/ KEBONY DECKING AS PER MANU. SPEC'S OR IPE
- 1 1/2" FLAGSTONE PAVERS, RISERS & TREADS ON 1" MORTAR SETTING BED; FULL POURED CONC. LANDING FORMED TO WIDTH, RISE & RUNS: SLAB ROUGH TROWELLED FINISH; CONC. 32 MPa WITH 5%-7% AIR ENTAINMENT FOR CONC EXPOSED TO WEATHER; C/W 10M REBARS COVER FROM BOTTOM OF SLAB TO FIRST LAYER OF BARS, AND THE SECOND LAYER OF BARS LAID DIRECTLY ON TOP OF THE LOWER LAYER IN OPPOSITE DIRECTION: 2" RIGID INSULATION ON BOTTOM; COMPACTED CLEAN GRANULAR 'A' BACKFILL
- 3" FLAGSTONE RANDOM/ REGULAR PATTERN SIZES AS SPEC'D FINISH ON 1 MORTAR SETTING BED; 6" MIN. POURED CONCRETE SLAB; SLAB ROUGH MAX. 7" O.C. EACH WAY; MIN. 2" CLEAR FR FROM BOTTOM OF SLAB TO FIRS
- LAYER OF BARS, AND THE SECOND LAYER OF BARS LAID DIRECTLY ON TOP OF THE LOWER LAYER IN OPPOSITE DIRECTION; MIN. 3" BEARING ON SUPPORTING FOUNDATION WALLS AND ANCHORED TO THE WALLS WITH 23"x23" 10M BENT DOWELS SPACED NOT MORE THAN 23" O.C.; MIN. CONC. 32 MPa WITH 5%-7% AIR ENTRAINMENT FOR SLABS EXPOSED TO WEATHER; 6" CLEAN GRAVEL BASE LAYER UNDER UNEXCAVATED PORTION CONC. PIER C/W FOOTING OR "BIGFOOT
- INDICATED ON PLANS) C/W 6"x6" PR TR WOOD POST (IF APPLICABLE) ANCHORE W/ METAL SHOE C/W 3-15M VERTICAL TO MINIMUM 4'-0" BELOW GRADE
- PR TR WOOD POSTS (TO SIZE AS INDICATED ON PLANS) C/W "DURABOARI PANELS AND TRIM: COLUMN ANCHORED TO CONC. SLAB W/ METAL SHOE W/ WOOD OR POWDER COATED STEEL TRELLIS (IF APPLICABLE)
- TECHNO POST: REFER TO ENGINEERED MANUFACTURERS SPECS.
- 4" STONE OR BRICK VENEER COLUMN BASE ANCHORED TO POSTS OR CONC BLOCK BACKING
- 36" HIGH MINIMUM FINISHED HANDRAIL ON WOOD PICKETS (MAX. 4" SPACE BETWEEN NEWEL POSTS) AND IN ACCORDANCE WITH LATEST ÉDITION O.B.C SUPPLEMENTARY STANDARD SB-7
- 42" HIGH MINIMUM FINISHED HANDRAIL -CUSTOM DESIGN BY OTHERS
- METAL/ GLASS RAILINGS TO BE INSTALLED ACCORDING TO MANUFACTURER'S OR **FABRICATORS ENGINEED** SPECIFICATIONS; REFER TO STRUCTURAL ENGINEERS DETAILS AND LETTERS
- SOFFITS, FASCIAS & TRIMS (CONSULT WILLIAMS RESIDENTIAL DESIGN FOR APPROVAL ON ALTERNATE TRIM MATERIALS)
- ALUMINUM CLAD 2"x6" WOOD FASCIA CONTINUOUS SCREENED VENTED 1/2" "CREZONE" PLYWOOD SOFFIT W/ PRE-FINISHED ALUMINUM EAVES TROUGH AND RAINWATER LEADERS
- OR APPORVED EQUAL

FASCIA TRIMS "BRENLO" 136 BED MOULD 1-3/4"x1-7/16"

- ON 1/2" x 4" "DURABOARD" FRIEZE BOARD
- "BRENLO" 578 BED MOULD 3-3/8"x3-1/4" ON 2" x 4" BASE COLUMN CAP TRIMS
- DORMER TRIMS (SMALL) "BRENLO" 71 CROWN MOULD 2-15/16"x2-15/16" (CYMA) ON 4-3/4" HIGH CORONA W/ "BRENLO" 135 BED MOULD 1-7/8"x2" ON 1/2" x 6" "DURABOARD" FRIEZE BOARD W/ "BRENLO" 153 SHINGLE MOULD 2-3/8"x1-15/16" ON SLOPE (IF APPLICABLE)
- DORMER TRIMS (LARGE) "BRENLO" 70 CROWN MOULD 2-23/32"x2-23/3 (CYMA) ON 6" HIGH CORONA W/ "BRENLO" 578 BED MOULD 3-3/8"x3-1/4" ON 1/2" x 10"
 "DURABOARD" FRIEZE BAORD W/ "BRENLO" SHINGLE MOULD 2-3/8"x1-15/16" ON SLOPE (IF APPLICABLE)
- "BRENLO" 153 SHINGLE MOULD 2-3/8"x1-5/16" ON 1"x6" (OR DIMENSION TO SUIT) DURABOARD" RAKE BOARD (DO NOT CLAD WITH PRE-FINISHED METAL UNLESS SPECIFIED) W/ "BRENLO" 135 BED MOULD 2"x1-7/8" ON 1/2"x5" "DURABOARD" FRIEZE IF APPLICABLE PROVIDE 2"x4" HORIZONTAL JOISTS W/ "BRENLO" 135 BED MOULD 2"x1-7/8" ON 1/2"x5" "DURABOARD" FRIEZE
- DOOR/ WINDOW SURROUNDS INDICATED ON ELEVATIONS) W BRENLO" 92 COVE MOULD 1"x1" ON 1/2"x5" DURABOARD" TRIM (SILL AND APRON FOR VINDOWS ONLY) & "BRENLO" 92 COVE MOLILD 1"x1" ON 1/2"x5" "DURABOARD" TRI (FOR DRIP MOULD AT DOOR HEADERS -WHERE APPLICABLE
- DURABOARD" TRIM W/ "BRENLO" 92 COVE MOULD 1"x1" 2"x2" "DURABOARD" SILL W/ "BRENLO" 92
- x1" "DURABOARD" SILL W/ "BRENLO" 92 COVE MOULD 1"x1" ON 1/2"x4"

- DECORATIVE BRACKET (FYPON OR OTHER
- ON PLANS) WINDOW FLOWER BOX (REFER TO

LAUNDRY ROOMS PROVIDE A SUPPLEMENTAL EXHAUST AIR INTAKE IN EACH BATHROOM, WATER CLOSET ROOM AND KITCHEN IN ACCORDANCE TO LATEST EDITION OF

PROVIDE DRYER VENT TO EXTERIOR SECOND FLOOR LAUNDRY: CREAT WATERPROOF SHOWER FLOOR COMPLETE VITH FLOOR DRAIN FOR ENTIRE

LAUNDRY ROOM (REFER TO GENERAL

- DIRECT VENT GAS FIREPLACE W/
- 36" WOOD BURNING FIREPLACE INSERT
 - 1-3/4" SOLID CORE WOOD DOOR C/W SELF CLOSER AND WEATHERSTRIPPING
 - PICKETS & MAX. 4'-0" SPACE BETWEEN NEWEL POSTS) AND IN ACCORDANCE WITH LATEST ÉDITION O.B.C. SUPPLEMENTARY STANDARD SB-7
- NEWEL POSTS) AND IN ACCORDANCE WITH LATEST ÉDITION O.B.C SUPPLEMENTARY STANDARDS SB-7
- SELF CLOSURES AND IRON PULLS

EXTERIOR DETAILS

"LONGSHADOW" BOWL WITH BASE OAK PARK 36 PLANTER LS 9190

STRUCTURAL LEGEND:

- "BRENLO" 578 BED MOULD 3-3/8"x3-1/4" L7 - 3/2"x8" L8 - 3/2"x10" 9 - 3/2"x12" 10 - 4/2"x6"

- P3 4/2"x4" P4 - 2/2"x6" P5 - 3/2"x6" P7 - 4/2"x6" ON 24"x24"x8" P8 - 4/2"x6" ON 30"x30"x8"
- SP1 3"x3"x3/16" HSS SP2 - 3-1/2" DIA. STEEL POST ON P3 - 3-1/2" DIA. STEEL POST ON
- 2"x2" "DURABOARD" SILL W/ 1/2"x3"
- COVE MOULD 1"x1"

70 STRUCTURAL BRACKET (REFER TO

- DECORATIVE VENT (TO SIZE AS INDICATED

KITCHEN & BATHROOMS &

- INTERIOR DETAILS
- ORACLE 36 (REFER TO MANUFACTURERS
- WOOD PICKETS (MAX. 4" SPACE BETWEEN
- 42" HIGH MINIMUM FINISHED HANDRAIL ON WOOD PICKETS (MAX. 4" SPACE BETWEEN PICKETS & MAX. 4'-0" SPACE BETWEEN
- WINDOW SEAT PULLOUT DRAWERS WITH PANELED FRONTS ABOVE 4" HIGH KICK

- PRE-MANUFACTURED SCREEN BY "LONGBOARD" - REFER TO MANU. SPEC'S
- DECORATIVE SUSPENSION ROD

- WOOD LINTELS/ BEAMS
- L3 2/2"x8" L4 2/2"x10" L5 - 2/2"x12" L6 - 3/2"x6"
- 4/2"x8" 4/2"x10" - 4/2"x12"

WOOD POSTS

- P1 2/2"x4" CONCRETE FOOTING C/W 3-15m BARS EACH WAY
- 3-15m BARS EACH WAY P9 - 4/2"x6" ON 36"x36"x8" CONCRETE FOOTING C/W 3-15m BARS EACH WAY
 - STEEL POSTS
 - P4 3-1/2" DIA, STEEL POST RATED FOR 18 KIPS ON 32"x32"x14" CONCRETE 5 - 3-1/2"x3-1/2"x3/16" STEEL COLUMN ON 6-15m BOTTOM BARS FOUALLY SPACED EACH DIRECTION (ALSO REFER TO ENG. NOTES)

STEEL LINTELS S1 - 3-1/2"x3-1/2"x1/4" L (LLV C/W MIN. 4" BEARING EACH END S2 - 4-7/8"x3-1/2"x5/16" L (LLV)

- C/W MIN. 6" BEARING EACH END S4 - SELF SUPPORTING MASONRY ARCH

= EXISTING TO BE REMOVED = NEW STUD WALLS

BATHROOM NOTES FOR SHOWERS)

- DECORATIVE MANTEL TO OWNERS
 SELECTION (REFER TO MANUFACTURERS
 - 36" HIGH MINIMUM FINISHED HANDRAIL ON

- METAL. OPEN RISERS STAIRS W/ KEBONY SHOP DRAWINGS TO BE PROVIDED

24"x24"x8" CONCRETE FOOTING C/W 3-15m BARS EACH WAY 30"x30"x8" CONCRETE FOOTING FOOTING C/W 3-15m BARS EACH WAY A 6"x6"x3/8" STEEL BASE PLATE ON

C/W MIN. 6" BEARING EACH END S3 - 5-7/8"x3-1/2"x3/8" L (LLV)

DRAWING LEGEND:

LEGEND:

- = TWO-WAY SWITCH = 15A DUPLEX RECEPTACLE
- = 15A DUPLEX RECEPTACLE W/ GROUND FAULT INTERRUPTER = SWITCH FOR AUTOMATIC GARAGE
- = AUTOMATIC GARAGE DOOR
- = CEILING POT LIGHT/ INCANDESCENT = WALL MOUNTED POT LIGHT

- MIN. 42" HIGH CUSTOM "ORE" PLANTERS
- INCANDESCENT LIGHT FIXTURE = FLUORESCENT LIGHT FIXTURE = EXHAUST FAN = INTERCONNECTED SMOKE & CO2 ALARM

= NON-FREEZE HOSE BIB = HOSE BIB = ELECTRIC CHARGER IN GARAGE

REQ'D TO HAVE A VISUAL SIGNALING COMPONENT

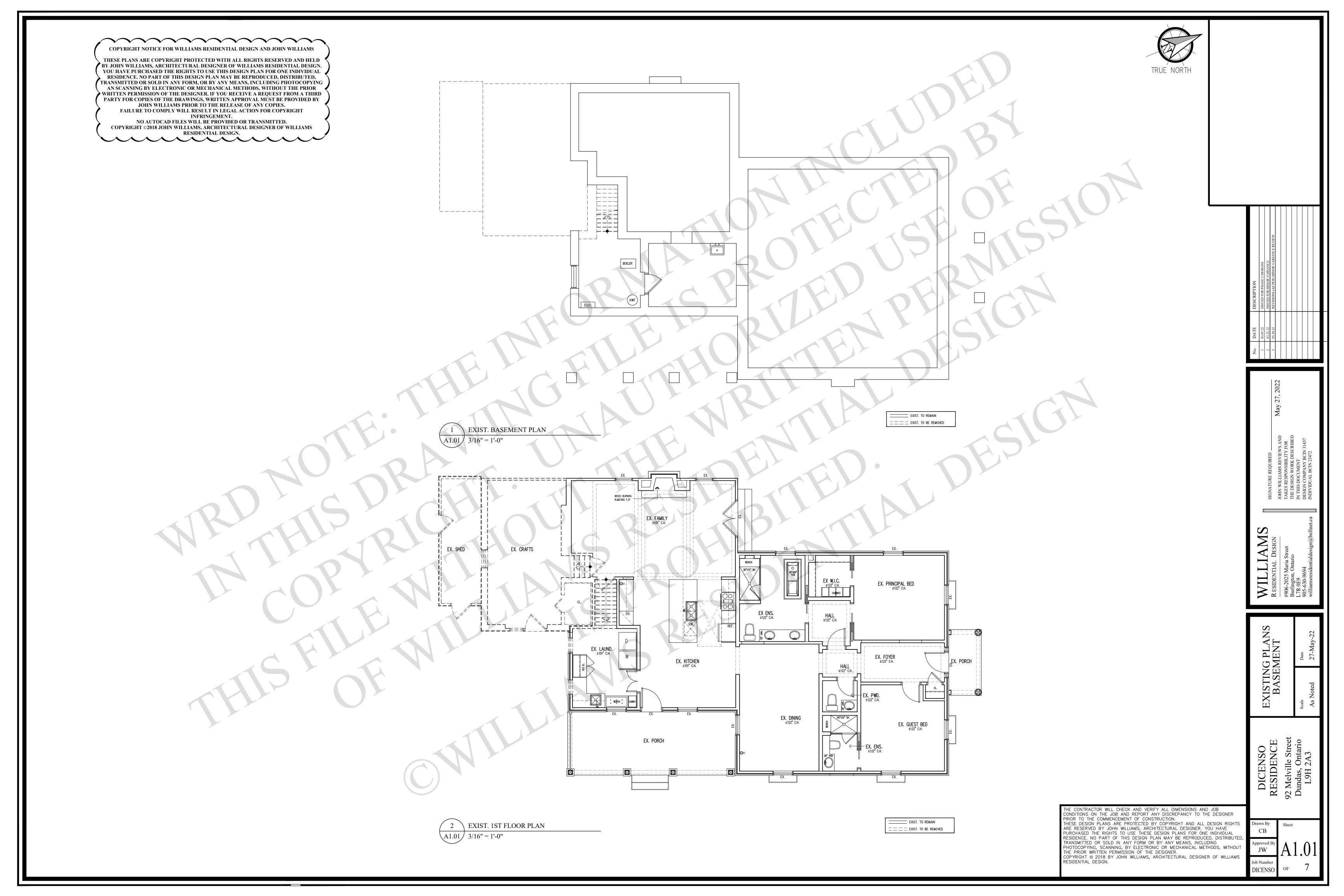
AS PER OBC 9.10.19.3(3)

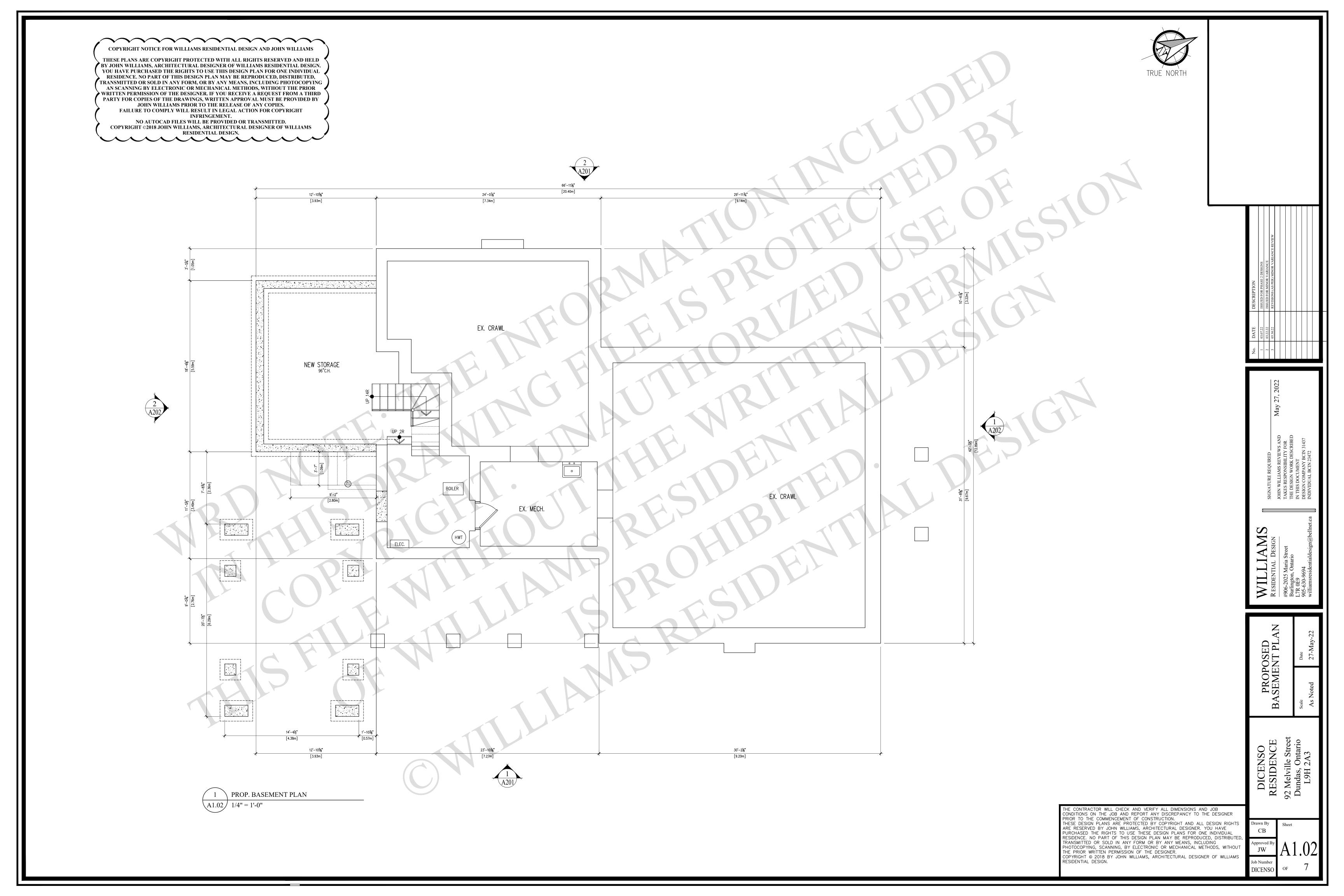
IE CONTRACTOR WILL CHECK AND VERIFY ALL DIMENSIONS AND JOB ONDITIONS ON THE JOB AND REPORT ANY DISCREPANCY TO THE DESIGNER RIOR TO THE COMMENCEMENT OF CONSTRUCTION HESE DESIGN PLANS ARE PROTECTED BY COPYRIGHT AND ALL DESIGN RIGHTS RE RESERVED BY JOHN WILLIAMS, ARCHITECTURAL DESIGNER. YOU HAVE JRCHASED THE RIGHTS TO USE THESE DESIGN PLANS FOR ONE INDIVIDUAL RESIDENCE. NO PART OF THIS DESIGN PLAN MAY BE REPRODUCED, DISTRIBUTE TRANSMITTED OR SOLD IN ANY FORM OR BY ANY MEANS, INCLUDING HOTOCOPYING, SCANNING, BY ELECTRONIC OR MECHANICAL METHODS, WITHOU IE PRIOR WRITTEN PERMISSION OF THE DESIGNER. COPYRIGHT © 2018 BY JOHN WILLIAMS, ARCHITECTURAL DESIGNER OF WILLIAMS

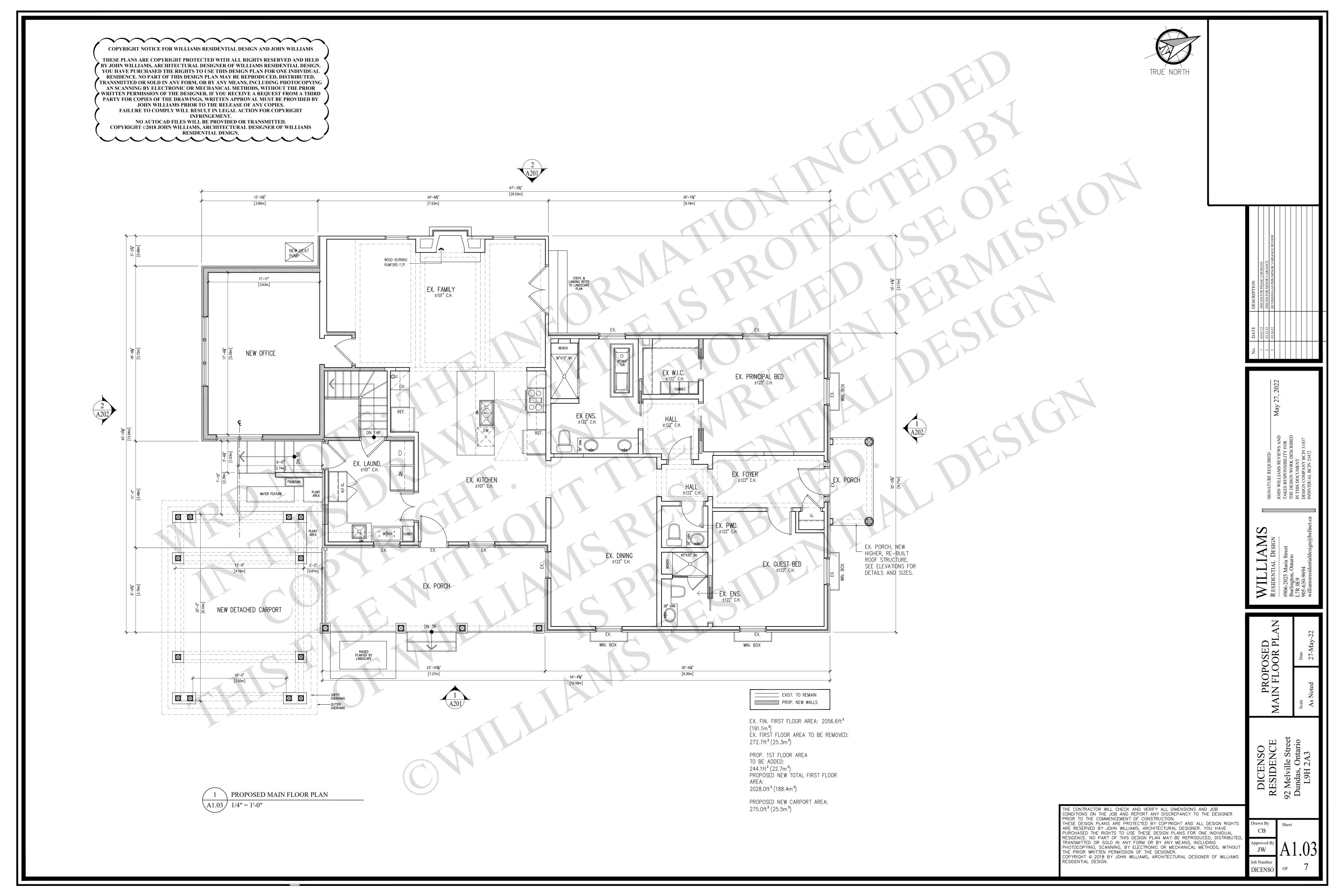
RESIDENTIAL DESIGN

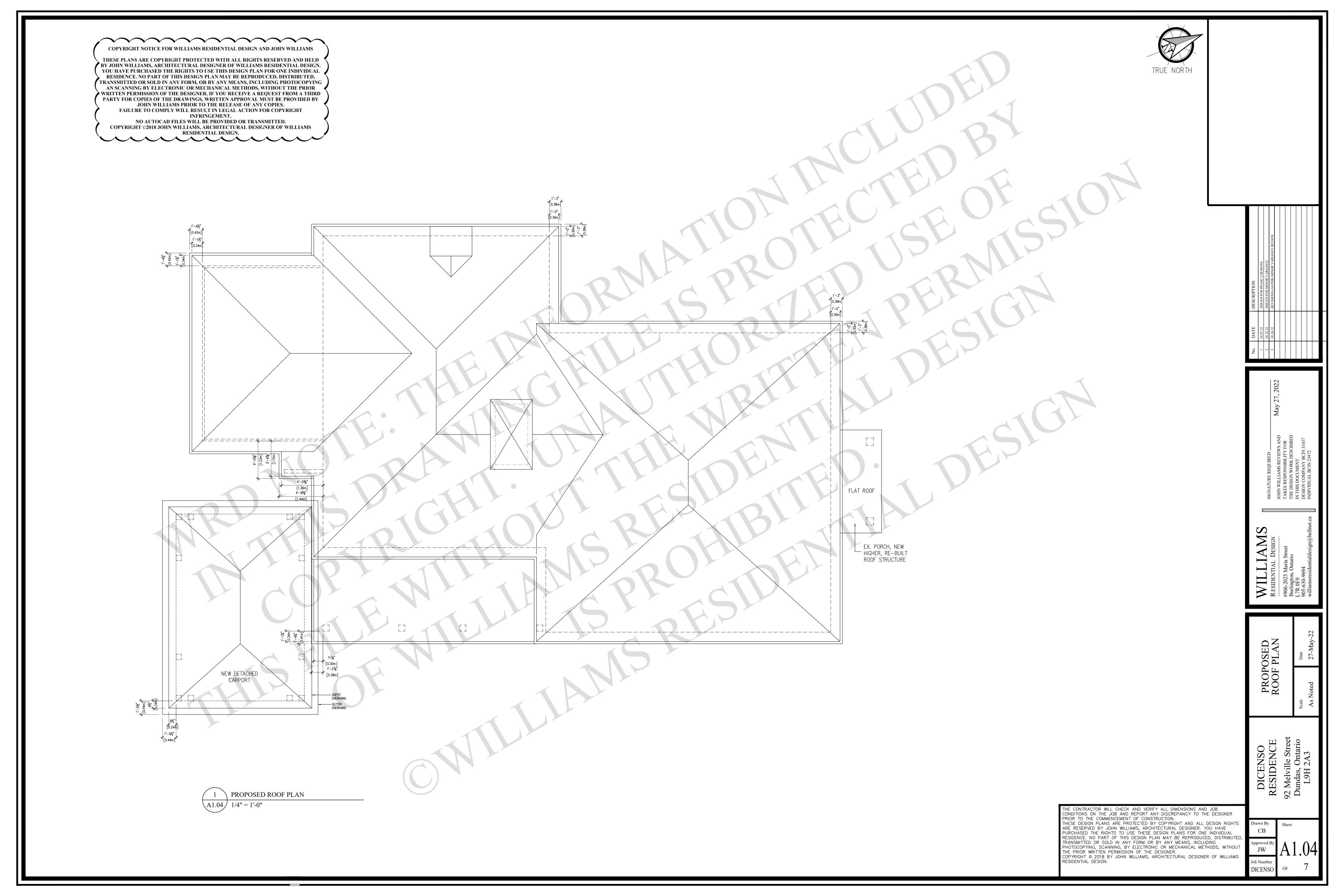
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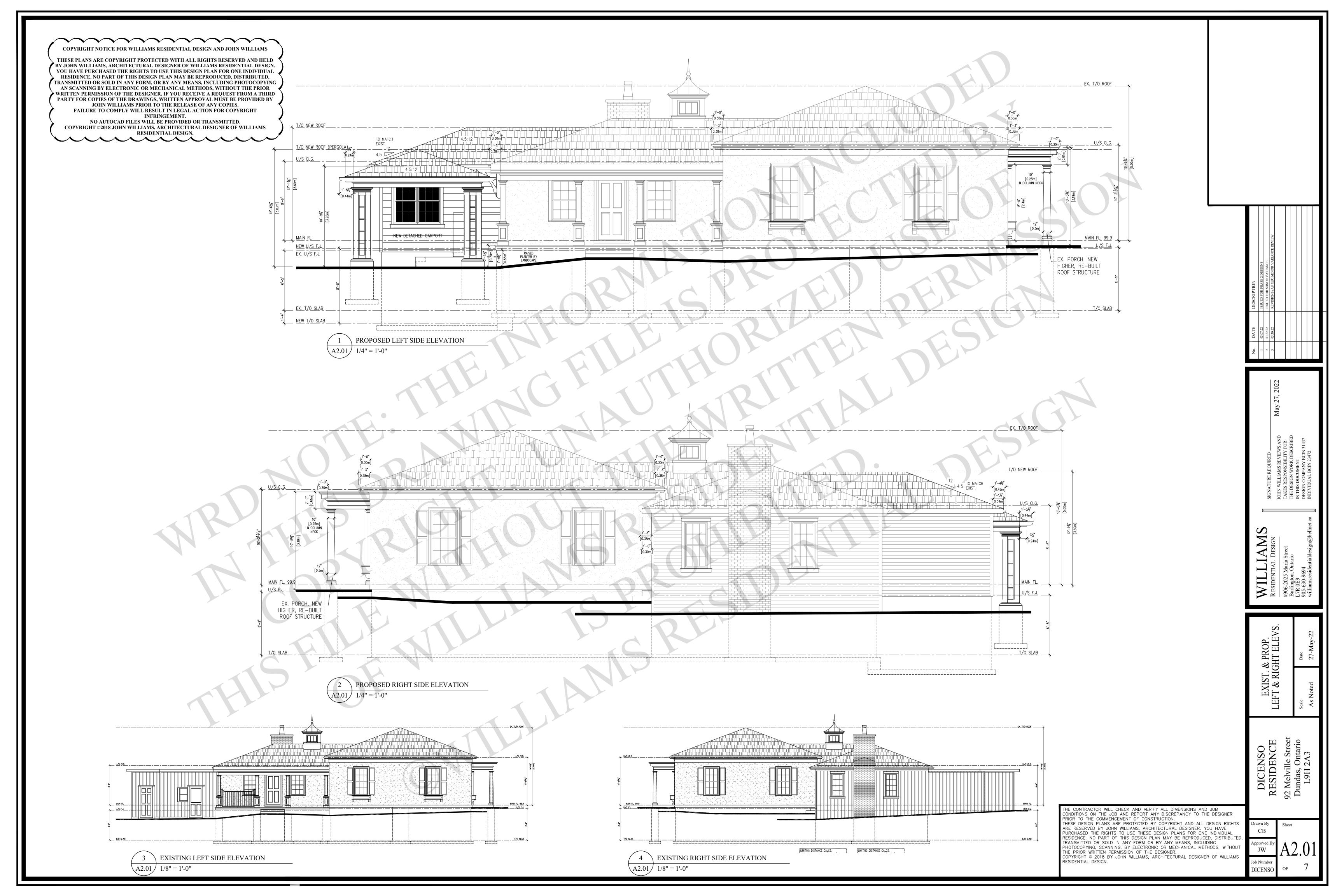
Drawn By

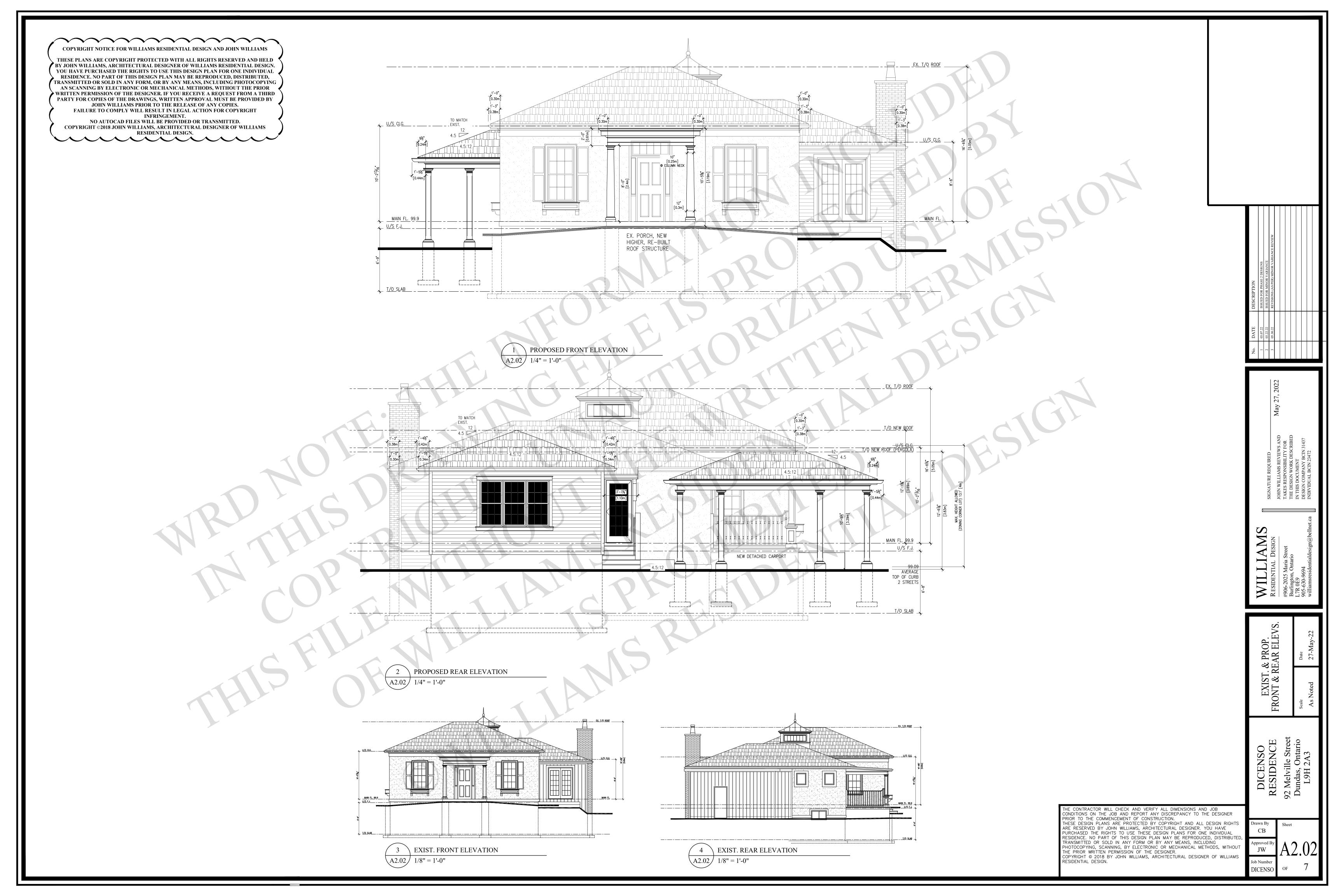


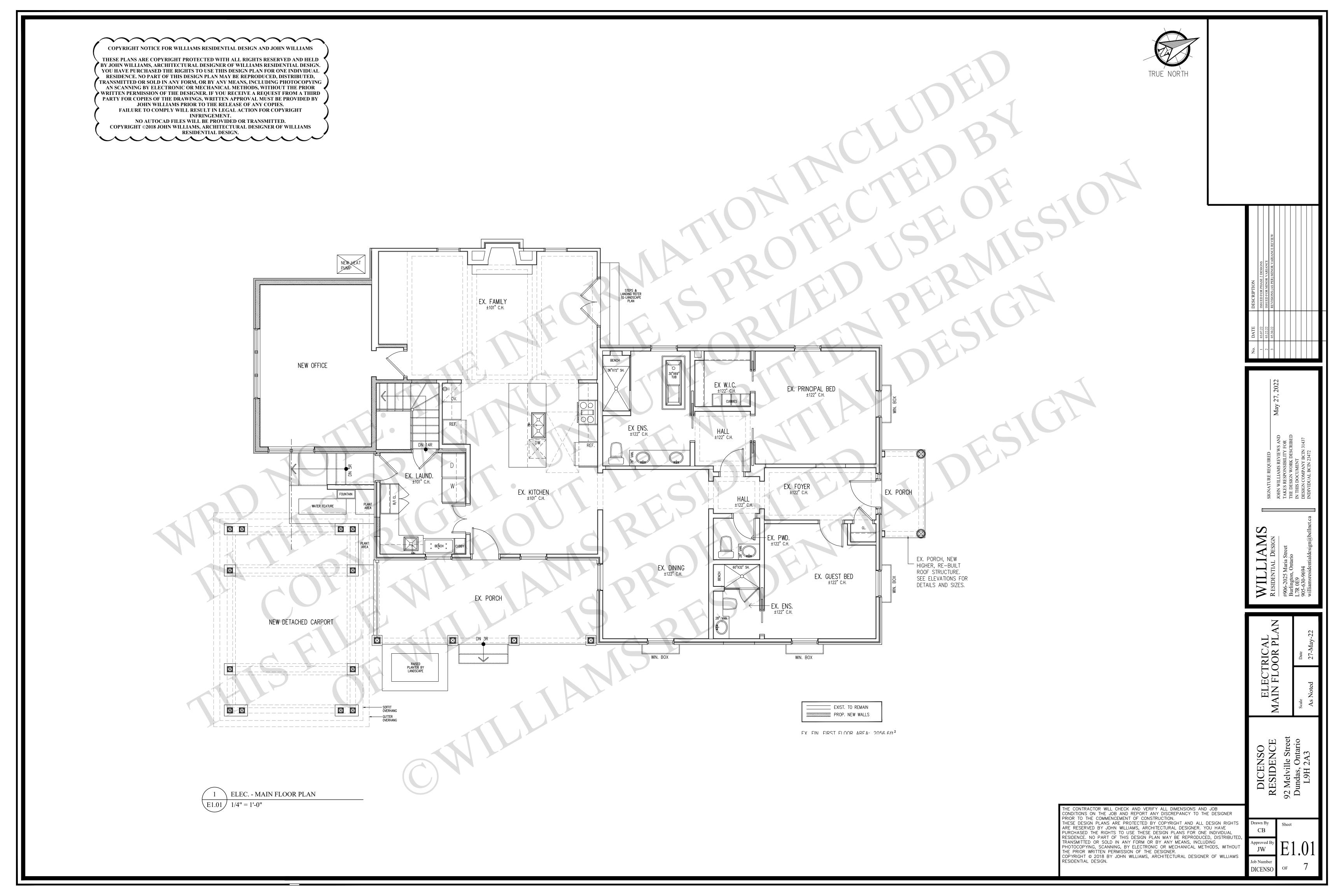


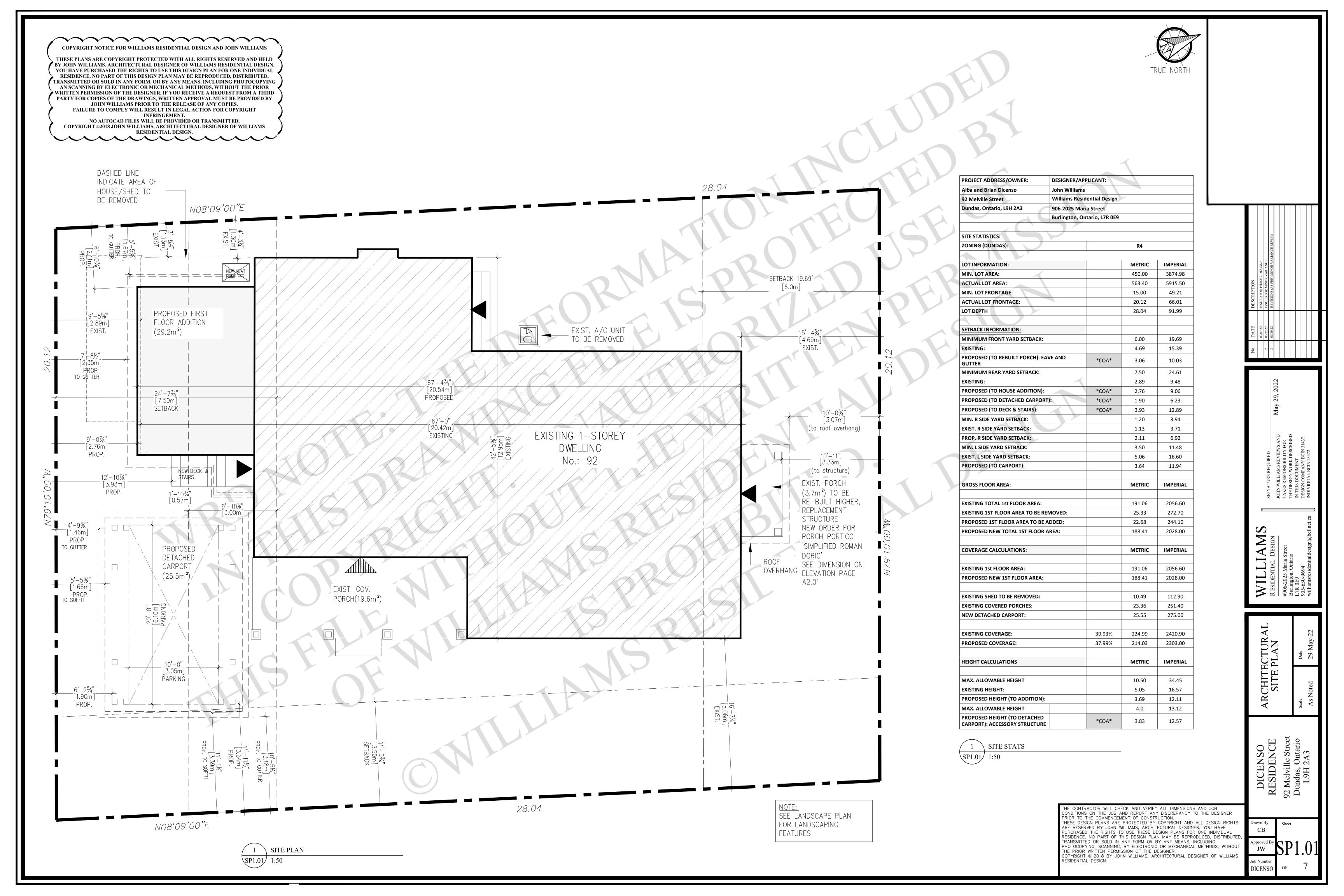












Owner's Project Notes for the Committee of Adjustment – May 2022

Albina DiCenso (owner of house at 92 Melville Street, Dundas ON)

The owner, along with an award-winning team including Williams Residential Design, Thomas Cochren Homes and Virginia Burt Designs (landscape architect), is working to create a home that is environmentally friendly and sustainable. She and the contractor are working with an energy consultant (Building Knowledge Canada) to discontinue the use of natural gas, install a heat pump and heat recovery ventilator, and significantly improve insulation levels and air tightness. The owner has already been approved for a Canada Greener Homes Grant Program through Natural Resources Canada. It is her intention to remain in the house, if possible, for the rest of her life.

Benefits of Committee of Adjustment Approval:

Healthy House

- The current 'pine/hobby' room is built on the ground without a foundation and subject to ground moisture. The current basement is very small as most of it is an unusable crawl space. A proper basement area under the new addition is needed for mechanical equipment and storage.
- The owner has performed ongoing monitoring for radon (within safe limits), has had all the asbestos in the house removed and has tested the plaster and air for asbestos fibres (none found).

Age in Place/Accessibility

- The carport will provide safer access to the car during the winter and during rain and will minimize the need to brush snow off the car.
- The existing basement steps are hazardous as they are narrow and steep and likened to a ladder.
- The current 'pine/hobby' room can only be accessed by descending three steps. The new room will become an office/extra bedroom and will no longer require stairs for access. This will make it safer for the owner as she ages because the entire house will be on one level.
- The new side entrance will be easily accessible from the carport.
- The front entry will be fully accessible for people in wheelchairs.

Neighbourhood Enhancement

- These renovations will preserve and enhance the historical character of the house.
- They will improve the appearance of the outside of the house.
- They will result in a smaller footprint.
- The current driveway will be replaced by a permeable driveway and may serve as a stimulus for neighbours to do the same to reduce rain water going into the sewers.
- The landscape architect plans safe outdoor surroundings, and gardens and features that will be appealing to the neighbourhood.

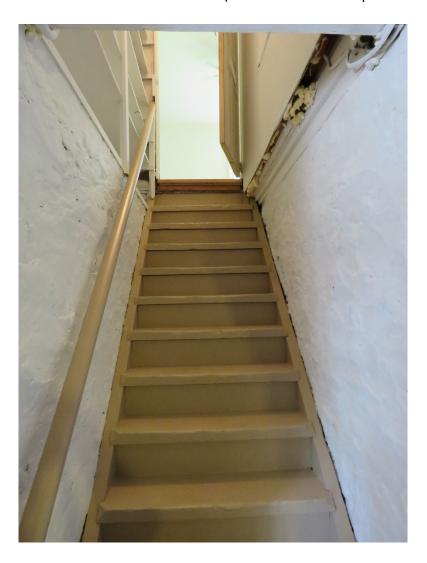
Environmental Contribution

- The house will have much more insulation and will be more energy efficient.
- The wiring in the house is being completely replaced with new wiring.
- The gardens will include native species and pollinators to stimulate sustainability in an urban environment.
- The downspouts will have infiltration trenches to intercept stormwater.
- Trees that are categorized as invasive species will be removed and replaced.

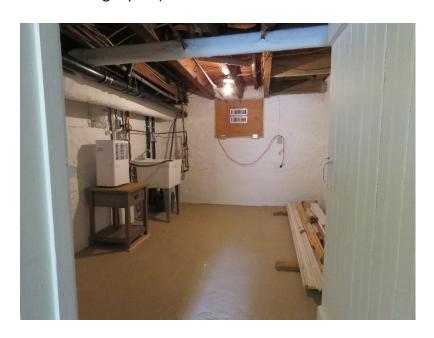
Photos on Next Pages:

- 1) staircase to basement
- 2) basement space
- 3) pine/hobby room interior and exterior

Current Staircase to Basement (hazardous as the steps are narrow and steep):



Current Basement Space (very small as most of it is an unusable crawl space; very limited storage space):





Hobby Room (The current 'pine/hobby' room is built on the ground without a foundation and subject to ground moisture. From within the house, the room can only be accessed by descending three steps. The new room will become an office/extra bedroom and will no longer require stairs for access):







Outdoor View of Hobby Room and Attached Shed:



Narrow Walkway Between Hobby Room and Property Line:



84 Melville Street Dundas, ON L9H 2A1

29.April.2022

Attention: Committee of Adjustment, City of Hamilton

To Whom it may concern:

Re: 92 Melville Street, Dundas, ON Owner: Alba Dicenso

We are writing to express our full support of the proposed renovations and property enhancements on the property 92 Melville Street, Dundas, ON, owner Alba Dicenso as reflected in the drawings provided to us on April 23, 2022 (version 2, 11April2022). This property is across Albert Street from our home at 84 Melville Street, Dundas, ON.

Sincerely,

Katherine M. Morrison Owner, 84 Melville St., Dundas, ON

289-238-8863

Latheire H. Ho

Bernd Gutgesell

Owner, 84 Melville St., Dundas, ON

289-238-8863

April 28, 2022

ATTENTION: Committee of Adjustment- City of Hamilton

RE: 92 Melville Street, Dundas Ontario Owner: Alba Dicenso

To Whom It May Concern:

We are writing this letter to declare our full support of the proposed renovations and property enhancements to the home at 92 Melville Street, Dundas, Ontario, owner Alba Dicenso.

This property is adjacent to the east side of our home at 96 Melville Street, Dundas. Alba has given us the opportunity to review the plans and ask questions before lending this support, and we expect that the completed project will greatly enhance our neighbourhood.

Best Regards

David Shupe

Owner- 96 Melville St., Dundas, Ontario

(905) 517-8000

Sheila Ashcroft-Shupe

Owner- 96 Melville St., Dundas, Ontario

Steiln Asherft-Shope

(905) 536-5456

April 28, 2022

Attention: Committee of Adjustment, City of Hamilton

Re: 92 Melville St., Dundas Ontario

Owner: Alba Dicenso

To whom it may concern:

We are writing to express our full support of the proposed renovations and property enhancements on the property, 92 Melville St., Dundas Ontario, owner Alba Dicenso. This property is adjacent to our home at 36 Albert St. Dundas. We had an opportunity to ask questions and review the plans before lending this support, and we expect that the completed project will greatly enhance our neighbourhood.

Sincerely,

Marlene Macdonald Traficante Owner, 36 Albert St., Dundas, ON

289 237 9570

John Traficante

Owner, 36 Albert St., Dundas ON

905 628 2340

April 28, 2022

Attention: Committee of Adjustment, City of Hamilton

Re: 92 Melville St., Dundas Ontario

Owner: Alba Dicenzo

To whom it may concern:

Please be advised that we fully support the proposed renovations and property enhancements on the property, 92 Melville Street, owned by Alba Dicenzo. This property is directly across the street from our home at 93 Melville Street. We have discussed and reviewed the plans before lending our support, and are looking forward to this enhancement of our neighbourhood.

Sincerely,

Sandra Wade

Owner, 93 Melville St.,

Dundas Ont.

Christopher Wade

Owner, 93 Melville St.,

Dundas, Ont. 905-627-7026



FOR OFFICE USE ONLY.

Committee of Adjustment City Hall, 5th Floor, 71 Main St. W.,

Hamilton, ON L8P4Y5

Phone: (905) 546-2424 ext. 4221

Email: cofa@hamilton.ca

APPLICATION FOR A MINOR VARIANCE

| PAID SECRETARY'S | DATE APPLICATION DEEMED COMPLETE | | | | |
|--|--|--------------------------|---|--|--|
| SIGNATURE | | | | | |
| | The Planning Act Application for Minor Variance or for Permission | | | | |
| | Application for Milite | Variance of for Fermiss | , | | |
| The undersigned hereby applies to the Committee of Adjustment for the City of Hamilton under Section 45 of the <i>Planning Act</i> , R.S.O. 1990, Chapter P.13 for relief, as described in this application, from the Zoning By-law. | | | | | |
| 1, 2 | NAME | MAILING ADDRESS | | | |
| Registered Owners(s) | Albina DiCenso | | | | |
| Applicant(s)* | JOHN WILLIAMS | | | | |
| Agent or Solicitor | John Williams | | | | |
| any. | | communications will be s | | | |
| | | Fairwew St., Burlingt | | | |

Additional sheets can be submitted if there is not sufficient room to answer the following questions. Additional sheets must be clearly labelled

| 4. | Nature and extent of relief applied for: | |
|-----|--|--|
| | -to permit a frontyard setback of 3.33m to existing porch where a min. 6.0 req'd. porch to be rebuilt same size, same location but taller -to permit a rearyard setback of 2.76 to house addition where a min. 7.5m is req'd -to permit a rearyard setback of 1.9m to new carport where a min. 7.5m is req'd -to permit a cov. deck/porch to encroach into a required rear yard by 3.57m instead of the max. 3.0m -to permit 1 parking spot where a minimum 2 are required | |
| | ☐ Second Dwelling Unit ☐ Reconstruction of Existing Dwelling | |
| 5. | Why it is not possible to comply with the provisions of the By-law? | |
| | The current configuration of the house on the lot is such that it is existing legal non-conforming | |
| 6. | Legal description and Address of subject lands (registered plan number and lot number or other legal description and where applicable, street and street number): | |
| | Part 1, Lot 19, Registered Plan 1446 | |
| 7. | PREVIOUS USE OF PROPERTY | |
| | Residential Industrial Commercial | |
| | Agricultural Vacant | |
| | Other | |
| 8.1 | If Industrial or Commercial, specify use | |
| 8.2 | Has the grading of the subject land been changed by adding earth or other material, i.e. has filling occurred? | |
| | Yes ☐ No ☐ Unknown ■ | |
| 8.3 | Has a gas station been located on the subject land or adjacent lands at any time? Yes ☐ No ☐ Unknown ■ | |
| 8.4 | Has there been petroleum or other fuel stored on the subject land or adjacent lands? Yes □ No □ Unknown ■ | |
| 8.5 | Are there or have there ever been underground storage tanks or buried waste on the subject land or adjacent lands? Yes Unknown | |
| 8.6 | Have the lands or adjacent lands ever been used as an agricultural operation where cyanide products may have been used as pesticides and/or sewage sludge was applied to the lands? | |
| | Yes No Unknown X | |
| 8.7 | Have the lands or adjacent lands ever been used as a weapon firing range? Yes □ No □ Unknown ■ | |
| 8.8 | Is the nearest boundary line of the application within 500 metres (1,640 feet) of the fill area of an operational/non-operational landfill or dump? | |
| | Yes ☐ No ☐ Unknown ■ | |
| 8.9 | If there are existing or previously existing buildings, are there any building materials remaining on site which are potentially hazardous to public health (eg. asbestos, PCB's)? | |
| | Yes ☐ No ☐ Unknown ■ | |

| 8.10 | Is there any reason to believe the subject land may have been contaminated by former uses on the site or adjacent sites? |
|------|---|
| | Yes ☐ No ☐ Unknown ■ |
| | |
| 8.11 | What information did you use to determine the answers to 8.1 to 8.10 above? |
| | The answers to these questions is probably "NO" because the neighbourhood has existed the way it is for the better part of 160+ years. But without proof of these answers, we have indicated "unknown" |
| 8.12 | If previous use of property is industrial or commercial or if YES to any of 8.2 to 8.10, a previous use inventory showing all former uses of the subject land, or if appropriate, the land adjacent to the subject land, is needed. |
| | Is the previous use inventory attached? Yes No x |
| 9. | ACKNOWLEDGEMENT CLAUSE |
| | I acknowledge that the City of Hamilton is not responsible for the identification and remediation of contamination on the property which is the subject of this Application – by reason of its approval to this Application. |
| | April 25, 2022 Date April 25, 2022 Signature Property Owner(s) |
| | Sate (4) |
| | Print Name of Owner(s) |
| | Print Name of Owner(s) |
| 10. | Dimensions of lands affected: |
| | Frontage 28.04m |
| | Depth 20.12m |
| | Area <u>563.4s.m.</u> |
| | Width of street 8.26m |
| 11. | Particulars of all buildings and structures on or proposed for the subject lands: (Specify ground floor area, gross floor area, number of stories, width, length, height, etc.) Existing:_ |
| | length: 20.42m, width: 12.95m, 1 storey |
| | ground floor area: 191.06s.m. height: 5.05m (Ноизт) FRONT PORCH: 2.94M. |
| | Proposed |
| | length: 20.54m, width: no change, 1 storey (no change) ground floor area: 188.4s.m. height: no change (House) PERGOLA CARPORT 3.83m. FROUT POPCH. 3:19m. |
| | (feel total out) |
| 12. | Location of all buildings and structures on or proposed for the subject lands; (Specify distance from side, rear and front lot lines) |
| | Existing: |
| | front yard setback: 4.69m rear yard setback: 2.89m left sideyard setback: 5.06m right sideyard setback: 1.13m |
| | Proposed: |
| | front yard setback: no change rear yard setback: to house: 2.76m, to carport: 1.90m, to deck: 3.93m left sideyard setback: to house: no change, to carport: 3.64m right sideyard setback: 2.11m |

| 13. | Date of acquisition of subject lands: April 2019 | | |
|-----|--|--|--|
| 14. | Date of construction of all buildings and structures on subject lands: 1860 | | |
| 15. | Existing uses of the subject property (single family, duplex, retail, factory etc.): Single Family Residential | | |
| 16. | Existing uses of abutting properties (single family, duplex, retail, factory etc.): Single Family Residential | | |
| 17. | Length of time the existing uses of the subject property have continued: over 160 years | | |
| 18. | Municipal services available: (check the appropriate space or spaces) Water Y Connected Y Connected Y Sanitary Sewer Y Connected Y | | |
| 19. | Storm Sewers Y Present Official Plan/Secondary Plan provisions applying to the land: | | |
| 20. | Present Restricted Area By-law (Zoning By-law) provisions applying to the land: dundas no. 3581-86 Zone R4 | | |
| | law Amendment or Minor Variance) \[\sum \text{Yes} \quantiment \text{No} \] If yes, please provide the file number: | | |
| | 21.1 If a site-specific zoning by-law amendment has been received for the subject property, has the two-year anniversary of the by-law being passed expired? Yes No | | |
| | 21.2 If the answer is no, the decision of Council, or Director of Planning and Chief Planner that the application for Minor Variance is allowed must be included. Failure to do so may result in an application not being "received" for processing. | | |
| 22. | Is the subject property the subject of a current application for consent under Section 53 of the <i>Planning Act</i> ? | | |
| | ☐ Yes | | |
| 23. | Additional Information (please include separate sheet if needed) | | |
| | -Letters of support from 4 surrounding neighbours included with this application -arborist report, landscape plan and master plan included with this application -owners notes included with this application | | |
| 24. | The applicant shall attach to each copy of this application a plan showing the dimensions of the subject lands and of all abutting lands and showing the location, size and type of all buildings and structures on the subject and abutting lands, and where required by the Committee of Adjustment such plan shall be signed by an Ontario Land Surveyor. | | |