

DRAWING LIST	
A0.0	COVER SHEET
A0.1	OBC MATRIX, NOTES AND LEGENDS
A0.2	ASSEMBLY AND PARTITION TYPE SCHEDULE
A0.3	EXTERIOR PERSPECTIVES
A1.0	SITE PLAN (Detailed Version)
A1.01	SITE PLAN (Clean Version)
A2.0	GROUND FLOOR PLAN
A2.1	UPPER LEVEL FLOOR PLAN
A2.2	ROOF PLAN
A3.0	OVERALL BUILDING ELEVATIONS

ABBREVIATIONS LEGEND cont'd	
RD	ROOF DRAIN
RH	ROOF HATCH
RO	ROUGH OPENING
RTU	ROOF TOP UNIT
RWL	RAINWATER LEADER
SCR	SHOWER CURTAIN ROD
SCWD	SOLID CORE WOOD
SD	SOAP DISPENSER
SDS	SOLID SURFACE
SH	SHOWER HEAD
SLR	SEALER
SM	SURFACE MOUNTED
SND	SANITARY NAPKIN DISPOSAL
SP	SUMP PIT
SFRM	SPRAY APPLIED FIRE RESISTIVE MATERIAL
SR	SEMI RECESSED
SS	STAINLESS STEEL
ST	SATIN
STL	STEEL
SPB	STEEL PIPE BOLLARD
SU	SPANDREL UNIT
SV	SANITARY VENT
TB	THERMALLY BROKEN
TG	TEMPERED GLASS
TNT	TINTED GLASS
T/O	TOP OF
TTD	TOILET TISSUE DISPENSER
UH	UNIT HEATER
UNO	UNLESS NOTED OTHERWISE
UR	URINAL
US	UTILITY SHELF
UIS	UNDERSIDE
VB	VINYL BASE
VCT	VINYL COMPOSITE TILE
VWC	VINYL WALLCOVERING
WC	WATER CLOSET
WD	WOOD
WM	WIRE MESH
WR	WASTE RECEPTACLE

SYMBOLS LEGEND	
	PARTITION TAG
	CONSTRUCTION NOTE
	FINISH TAG
	ASSEMBLY TAG
	DOOR & SCREEN TAG
	EQUIPMENT TAG
	ELEVATION TAG
	ROOM TAG
	EXISTING GRID LINE
	PROPOSED GRID LINE
	DRAWING TITLE
	ELEVATION MARKER
	INTERIOR ELEVATION TAG
	SECTION TAG
	ELEVATION TAG
	DETAIL REFERENCE TAG

ABBREVIATIONS LEGEND	
ACP	ACOUSTIC CEILING PANEL
ACT	ACOUSTIC CEILING TILE
ADO	AUTOMATIC DOOR OPERATOR
ADC	AUTOMATIC DOOR CONTROL
AFF	ABOVE FINISHED FLOOR
AHD	AUTOMATIC HAND DRYER
ALUM	ALUMINUM
ABM	AIR BARRIER MEMBRANE
AVR	AIR VAPOUR RETARDER
BLD	BLINDS
BPJ	BENT PLATE JAMB
BR	BACK REST
BV	BRICK VENEER
CB	CATCH BASIN
CFRD	CONTROL FLOW ROOF DRAIN
CG	CORNER GUARD
CH	COAT HOOK
CL	CENTERLINE
CLR	CLEAR
CMU	CONCRETE MASONRY UNIT
CONC	CONCRETE
CPT	CARPET
CR	CARD READER
CT	CERAMIC TILE
C/W	COMPLETE WITH
DTL	DETAIL
DH	DOG HOUSE
DP	DIAMOND PLATE
ECS	EMERGENCY CALL STATION
EF	EXHAUST FAN
EFV	ELECTRONIC FLUSH VALVE
EHV	EXHAUST VENT
ELEC	ELECTRICAL
EPXY	EPOXY
EQ	EQUAL
ERT	ENHANCED RESILIENT TILE
FACP	FIRE ANNUNCIATOR CONTROL PANEL
FAU	FAUCET
FC	FLUSH CURB
FCT	FOLDING CHANGE TABLE
FD	FLOOR DRAIN
FDC	FIRE DEPARTMENT CONNECTION
FE	FIRE EXTINGUISHER
FEC	FIRE EXTINGUISHER CABINET
FG	FLOAT GLASS
FH	FIRE HYDRANT
FHC	FIRE HOSE CABINET
FLM	FILM
F/O	FACE OF
FR	FULLY RECESSED
FRP	FIBERGLASS REINFORCED PLASTIC
FRR	FIRE RESISTANCE RATING
FSS	FOLDING SHOWER SEAT
GALV	GALVANIZED
GB	GRAB BAR
GC	GENERAL CONTRACTOR
GU	GLAZING UNIT
GMT	GLASS MOSAIC TILE
GWB	GYPSON WALLBOARD
HCWD	HOLLOW CORE WOOD
HM	HOLLOW METAL
HP	HIGH POINT
INSUL	INSULATED
KP	KEYPAD
LAV	LAVATORY
LP	LOW POINT
MB	MAILBOX
MECH	MECHANICAL
ML	MELAMINE
MTL	METAL
MIR	MIRROR
MS	MOP SINK
NFHB	NON FREEZE HOSE BIB
NSWS	NON SLIP WALKING SURFACE
OBC	ONTARIO BUILDING CODE
OPG	OPENING
OS	OVERFLOW SCUPPER
PT	PORCELAIN TILE
PWC	POWDER COAT
PGBV	PAINT GRADE BIRCH VENEER
PLAM	PLASTIC LAMINATE
PLY	PLYWOOD
PNT	PAINT
POL	POLISHED
POLY	POLYETHYLENE VAPOUR RETARDER
PREFIN	PREFINISHED
PFLS	PREFABRICATED LOCKER SYSTEM
PTD	PAPER TOWEL DISPENSER
PWG	POLISHED WIRE GLASS
QT	QUARRY TILE
RB	RUBBER BASE
RC	ROOF CONE

Name of Practice:		Pearce McCluskey Architects Inc. 905.607.2444 2203 Dunwin Drive Mississauga Ontario L5L 1X2	
Project Name:		Bristol Circle Warehouse New 1-Storey Warehouse Building	
Project Location:		2360 Bristol Circle Oakville Ontario L6H 6M5	
Ontario Building Code Data Matrix Part 3			
3.00	Building Code Version	O_Reg_332/12 Last Amendment O_Reg_191/14	
3.01	Project Type	<input checked="" type="checkbox"/> New Description 1-Storey Warehouse Building <input type="checkbox"/> Change of use <input type="checkbox"/> Addition <input type="checkbox"/> Renovation	[A] 1.1.2.
3.02	Major Occupancies	Occupancy Group F, Division 2 Use Industrial	3.1.2.1,(1)
3.03	Superimposed Major Occupancies	<input type="checkbox"/> Yes Description n/a <input checked="" type="checkbox"/> No	3.2.2.7.
3.04	Building Area (sm)	Description 1-Warehouse Building Existing (sm) 4,215.00 sm New (sm) 2,880.35sm Total (sm) 7,095.35sm	[A] 1.4.1.2.
3.05	Gross Area (sm)	Description Ground Floor Second Floor Third Floor Fourth Floor Fifth Floor Existing (sm) 5,560.86sm New (sm) 2,880.35sm Total (sm) 8,441.21sm	[A] 1.4.1.2.
3.06	Mezzanine Area (sm)	Description - Existing (sm) - New (sm) - Total (sm) -	3.2.1.1.
3.07	Building Height	1 Storeys above grade 11.785 Above grade (m) 0 Storeys below grade n/a Below grade (m)	[A] 1.4.1.2. & 3.2.1.1.
3.08	High Building	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	3.2.6.
3.09	Number of Streets	1 Street(s)	3.2.2.10. & 3.2.5.
3.10	Building Classification	3.2.2.72 Group / Division Group F, Division 2, Up to 2 Storeys, Sprinklered	3.2.2.20. - 83.
3.11	Sprinkler System	<input checked="" type="checkbox"/> Required Proposed <input type="checkbox"/> Not Required <input type="checkbox"/> Entire Building <input type="checkbox"/> Selected compartments <input type="checkbox"/> Selected floor areas <input type="checkbox"/> Basement <input type="checkbox"/> In lieu of roof rating <input type="checkbox"/> None	3.2.1.5. & 3.2.2.17.
3.12	Standpipe System	<input type="checkbox"/> Required <input checked="" type="checkbox"/> Not Required	3.2.9.
3.13	Fire Alarm System	<input type="checkbox"/> Required Proposed <input checked="" type="checkbox"/> Not Required <input type="checkbox"/> Single Stage <input type="checkbox"/> Two Stage <input type="checkbox"/> None	3.2.4.
3.14	Water Service / Supply is Adequate	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No Description n/a	
3.15	Construction Type	Permitted Proposed Heavy Timber Construction <input type="checkbox"/> Combustible <input type="checkbox"/> Noncombustible <input checked="" type="checkbox"/> Combination <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	3.2.2.20. - 83. & 3.2.1.4. 3.2.2.71,(2)
3.16	Importance Category	<input checked="" type="checkbox"/> Low occupancy <input type="checkbox"/> Normal <input type="checkbox"/> High <input type="checkbox"/> Minor storage building <input type="checkbox"/> Post-disaster <input type="checkbox"/> Hazardous substances <input type="checkbox"/> Post-disaster shelter	4.1.2.1,(3) & 4.1.8.18,(2)
3.17	Seismic Hazard Index	(Ic Fa Sa (0.2)) = tbd Seismic design required for Table 4.1.8.18, Items 6 to 21: (Ic Fa Sa (0.2)) <= 0.35 or Post-disaster) <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	4.1.2.1,(3) & 4.1.8.18,(2)
3.18	Occupant Load	Floor Level / Area Warehouse Occupancy Type Warehouse Based On See note 1 below Occupant Load (Persons) See note 1 below	3.1.17.
3.19	Barrier-free Design	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No Description N/A	3.8.
3.20	Hazardous Substances	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No Description N/A	3.3.1.2. & 3.3.1.19.
3.21	Required Fire Resistance Ratings	Horizontal Assemblies (hr) Supporting Members (hr) Non-combustible in lieu of rating Floor over basement N/A N/A <input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A Floor N/A N/A <input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A Mezzanine N/A N/A <input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A Roof N/A N/A <input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A *See rated floor and supporting assembly schedule for rating listings.	3.2.2.20. - 83. & 3.2.1.4.
3.22	Spatial Separation	Wall North South East West EBF (sm) TBD TBD TBD TBD LD (m) TBD TBD TBD TBD L/H or H/L - - - - Required FRR (hr) - - - - Construction Type Noncombustible Combustible Noncombustible Combustible Cladding Type Combustible Combustible Combustible Combustible	3.2.3.
3.23	Plumbing Fixture Requirements	Ratio Floor Level / Area Male : Female = 1:1 except where noted otherwise Occupant Load OBC Reference 3.10.2.2 Fixtures Required 0 Fixtures Provided 2	3.7.4.
3.24	Energy Efficiency	Compliance Path <input type="checkbox"/> Prescriptive <input checked="" type="checkbox"/> Energy Modelling <input type="checkbox"/> Other Climatic Zone Zone 5	SB10
3.25	Notes	1) This is a speculative shell building. Occupant Loads and washroom design / loads will be provided as part of separate tenant fit-up permit submissions by others.	

GENERAL NOTES

- SCOPE OF WORK SHALL INCLUDE THE CONSTRUCTION OF THE SHELL BUILDING INCLUDING THE INSTALLATION OF ALL INTERIOR FINISHES AND/OR COMPONENTS AS IDENTIFIED ON THESE PLANS.
- ALL CONSTRUCTION SHALL COMPLY WITH THE CURRENT EDITION OF THE 2012 ONTARIO BUILDING CODE COMPENDIUM (ONTARIO REGULATION 332/12).
- ALL WORK SHALL MEET SECTION 3.8. OF THE O.B.C FOR SPECIFIC BARRIER-FREE DESIGN REQUIREMENTS INCLUDING, BUT NOT LIMITED TO: PATH OF TRAVEL, DOORWAYS, DOORS AND HARDWARE.
- BUILDING DESIGN SHALL MEET THE REQUIREMENTS OF O.B.C 2.1.1.1 / 2.2.1. 1 ALONG WITH SB-10 FOR ENERGY EFFICIENCY DESIGN.
- FIRE EXTINGUISHERS TO BE PROVIDED IN CONFORMANCE WITH THE ONTARIO FIRE CODE AND TO THE SATISFACTION OF THE MUNICIPALITY FIRE DEPARTMENT.
- CONTRACTOR SHALL PROVIDE ANY AND ALL CONSTRUCTION HOARDING / FENCING AS REQUIRED TO MAINTAIN SECURITY AND LIMIT ACCESS TO AREAS OF WORK.
- CONTRACTOR SHALL NOTIFY THE ARCHITECT IMMEDIATELY REGARDING ANY DISCREPANCIES AND / OR SITE CONDITIONS DISCOVERED WHICH MAY AFFECT THE SCOPE OF WORK BEING PERFORMED.
- CONTRACTOR SHALL BE RESPONSIBLE FOR GENERAL CLEANING OF ALL SURFACES FOLLOWING COMPLETION OF WORK.
- LIGHTING MUST BE DIRECTED ON SITE AND MUST NOT SPILL OVER TO ADJACENT PROPERTIES AND OR STREETS. "SHIELDS" MUST BE PROVIDED WHERE NEEDED, TO COMPLETELY ELIMINATE GLARE TO ADJACENT PROPERTIES.
- ALL BUILDING MATERIALS AND PRODUCTS SHALL NOT CONTAIN ASBESTOS OR OTHER KNOWN HAZARDOUS MATERIALS.
- ALL INSPECTION REPORTS BY CONSULTANTS FORM PART OF THE CONTRACT DOCUMENTS AND ARE REQUIRED PRIOR TO FINAL REVIEW BY ARCHITECT.
- THIRD PARTY TESTING AND INSPECTION REPORTS ARE TO BE PROVIDED FOR BUILDING ENVELOPE COMPONENTS AND ALL FIRE RATED ASSEMBLIES.
- SHOP DRAWINGS SHALL BE SUBMITTED TO THE ARCHITECT FOR REVIEW.
- COLOR AND FINISH SAMPLES SHALL BE SUBMITTED TO THE ARCHITECT FOR APPROVAL.
- ARCHITECTURAL DRAWINGS ARE INTENDED TO BE READ IN CONJUNCTION WITH OTHER DISCIPLINES FORMING PART OF THE CONTACT DOCUMENTS.
- ALL DIMENSIONS NOTED ARE IN MILLIMETERS UNLESS NOTED OTHERWISE.
- DIMENSIONS (UNLESS NOTED OTHERWISE) ARE TO:
 - CENTERLINE OF STUD PARTITIONS
 - FACE OF BLOCK / MASONRY
 - FACE OF ALUMINUM FRAMING (EXTERIOR SIDE)
- ALL DIMENSIONS TO BE VERIFIED ON SITE.

OBC NOTES

GENERAL:

- ACCESSIBILITY SIGNS SHALL BE PROVIDED IN ACCORDANCE O.B.C. 3.8.3.1
- BARRIER-FREE ENTRANCES SHALL BE PROVIDED IN ACCORDANCE WITH O.B.C. 3.8.1.2
- BARRIER-FREE PATH OF TRAVEL SHALL BE PROVIDED IN ACCORDANCE WITH 3.8.1.3
- CONTROLS SHALL BE PROVIDED IN ACCORDANCE WITH O.B.C. 3.8.1.5
- EXTERIOR WALKS SHALL BE PROVIDED IN ACCORDANCE WITH O.B.C. 3.8.3.2
- TACTILE ATTENTION INDICATORS SHALL BE PROVIDED IN ACCORDANCE WITH O.B.C. 3.8.3.18
- FIXED ACCESS LADDER AND HATCH SHALL BE PROVIDED IN ACCORDANCE WITH O.B.C. 3.6.1.5(1) AND SB-8.
- PLENUM SPACES SHALL BE DESIGNED IN ACCORDANCE WITH O.B.C. 3.6.4.3

RATED ASSEMBLIES / FIRESTOP

- JANITORS ROOMS SHALL PROVIDE A (0 HOUR) FIRE RESISTANCE RATING IN ACCORDANCE WITH O.B.C. 3.3.1.20,(3)
- SERVICE ROOMS SHALL PROVIDE A (1 HOUR) FIRE RESISTANCE RATING IN ACCORDANCE WITH O.B.C. 3.6.2.1,(1)
- CONTINUITY OF FIRE SEPARATIONS SHALL BE PROVIDED IN ACCORDANCE WITH O.B.C. 3.1.8.3
- FIRESTOPS SHALL BE PROVIDED IN ACCORDANCE WITH O.B.C. 3.1.9.1 AND UNDERWRITERS LABORATORIES OF CANADA (ULC) "FIRE RESISTANCE MANUAL"

BUILDING ENVELOPE

- THERMAL RESISTANCE OF ASSEMBLIES SHALL BE PROVIDED IN ACCORDANCE WITH O.B.C. 5.3.1.1
- AIR BARRIER SYSTEMS SHALL BE PROVIDED IN ACCORDANCE WITH O.B.C. 5.4.1.1
- VAPOUR BARRIERS SHALL BE PROVIDED IN ACCORDANCE WITH O.B.C. 5.5.1.1
- SEALING AND DRAINING SHALL BE PROVIDED IN ACCORDANCE WITH O.B.C. 5.6.2.1
- HEAT TRANSFER MEASURES SHALL BE PROVIDED IN ACCORDANCE WITH O.B.C. 5.10.2.4
- CONTROL FLOW ROOF DRAINS SHALL BE PROVIDED IN ACCORDANCE WITH O.B.C. 7.4.10.4(2)
- ROOF SCUPPERS SHALL BE PROVIDED IN ACCORDANCE WITH O.B.C. 7.4.10.4(2)(c)

EXITING AND EXITS

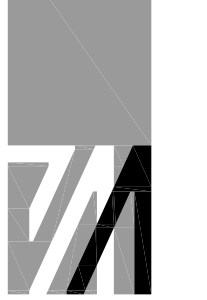
- TRAVEL DISTANCE SHALL BE PROVIDED IN ACCORDANCE WITH O.B.C. 3.3.1.6 AND O.B.C. 3.4.2.5(1)(c)
- EXIT WIDTH SHALL BE PROVIDED IN ACCORDANCE WITH O.B.C. 3.4.3.2
- HEADROOM CLEARANCE AT EXITS SHALL BE PROVIDED IN ACCORDANCE WITH O.B.C. 3.4.3.5
- FIRE SEPARATION OF EXITS SHALL BE PROVIDED IN ACCORDANCE WITH O.B.C. 3.4.1.1(1) AND PROVIDE A (1 HOUR) FIRE RESISTANCE RATING.

DOORS AND DOORWAYS

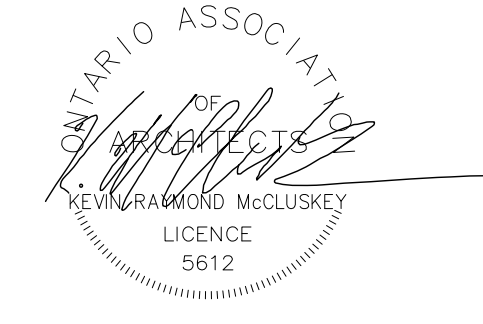
- EGRESS DOORWAYS SHALL BE PROVIDED IN ACCORDANCE WITH O.B.C. 3.3.1.5(1)(d) / O.B.C. 3.3.1.5(2) AND O.B.C. 3.3.1.10(2)
- DOORS AND DOOR HARDWARE SHALL BE PROVIDED IN ACCORDANCE WITH O.B.C. 3.3.1.19
- SELF-CLOSING DEVICES SHALL BE PROVIDED IN ACCORDANCE WITH O.B.C. 3.4.6.13
- DOOR RELEASE HARDWARE SHALL BE PROVIDED IN ACCORDANCE WITH O.B.C. 3.4.6.16
- DOORWAYS AND DOORS SHALL BE PROVIDED IN ACCORDANCE WITH O.B.C. 3.8.3.3
- TRANSPARENT DOORS AND PANELS SHALL BE PROVIDED IN ACCORDANCE WITH O.B.C. 3.3.1.18

STAIRS / GUARDS / LANDINGS:

- STAIRS SHALL BE PROVIDED IN ACCORDANCE WITH O.B.C. 3.4.3.2 AND O.B.C. 3.4.7.5
- SURFACE FINISH OF STAIRS SHALL BE PROVIDED IN ACCORDANCE WITH O.B.C. 3.4.6.1
- DIMENSIONS OF LANDINGS SHALL BE PROVIDED IN ACCORDANCE WITH O.B.C. 3.4.6.4
- STAIR TREADS AND RISERS SHALL BE PROVIDED IN ACCORDANCE WITH O.B.C. 3.4.6.3 / 3.4.6.8 AND 3.4.7.5
- GUARDS AND HANDRAILS SHALL BE PROVIDED IN ACCORDANCE WITH O.B.C. 3.3.1.17 / 3.4.3.4 / 3.4.6.5 AND 3.4.6.6
- LOADS ON GUARDS SHALL BE PROVIDED IN ACCORDANCE WITH O.B.C. 4.1.5.14 AND O.B.C. 4.1.5.16



Pearce McCluskey Architects
2203 Dunwin Drive • Mississauga, Ontario • L5L 1X2
www.pmarcitects.ca | 1.905.607.2444



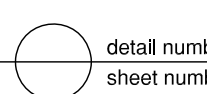

Ontario Building Code
LICENCE 5612


This drawing is not to be used for construction unless signed by partner in charge.

Contractors must verify all dimensions and be responsible for same; report any discrepancies to the architect before commencing the work.

Prints are not to be scaled.

All drawings and related documents are the sole copyright property of the architect and must be returned upon request; any reproduction of drawings and related documents in part or in whole is forbidden without the architect's written permission.

 detail number key to details
 sheet number



KANEFF

OWNER:
KANEFF GROUP OF COMPANIES
8501 Mississauga Road
Brampton | Ontario | L6Y 5G8

APPLICANT:

Issued for Site Plan Approval 15 06 23

New 1-Storey Warehouse Building

2360 Bristol Circle
Oakville, Ontario

OBC MATRIX, NOTES AND LEGENDS

Project Number: 22029

Drawn By: JP
Checked By: JP
Date: MAY 2023
Scale: AS NOTED
Sheet Number: **A0.1**

PARTITION TYPES SCHEDULE	
CONCRETE MASONRY UNIT PARTITIONS	
<p>PARTITION TAG LEGEND</p> <p>PARTITION ASSEMBLY - REFER TO CONCRETE MASONRY UNIT PARTITION TYPES BELOW</p> <p>CONCRETE BLOCK WALL SIZE</p> <p>A - 290 mm CONCRETE MASONRY UNIT B - 240 mm CONCRETE MASONRY UNIT C - 190 mm CONCRETE MASONRY UNIT D - 140 mm CONCRETE MASONRY UNIT E - 90 mm CONCRETE MASONRY UNIT</p> <p>SUBSCRIPT _HR - FIRE RESISTANCE RATING</p>	
CONCRETE MASONRY UNITS PARTITION TYPES (RATED)	
	<p>1 HOUR FIRE RATED PARTITION 190 CONCRETE MASONRY UNIT BLOCK - CONTINUOUS FROM TO SLAB TO US OF METAL DECK - FIRESTOPPING AT ALL EDGES AND PENETRATIONS TO MAINTAIN CONTINUITY OF RATING</p> <p>EQUIVALENT THICKNESS (O.B.C. SB 2, Table 2.1.1.): STANDARD SOLID AND HOLLOW CONCRETE MASONRY UNITS WITH VERTICAL STAGGERED JOINTS LAID IN 10 mm OF TYPE 'S' OR 'N' MORTAR</p> <p>REQUIRED EQUIVALENT THICKNESS: MINIMUM REQUIRED: 1.0 HOUR = 73 mm MINIMUM PROVIDED: 190 mm HOLLOW CMU = 106 mm (1.5 HR F.R.R.)</p> <p>--- 1 HR F.R.R. AS ILLUSTRATED ON THE PLAN</p>

MATERIAL AND ASSEMBLY TYPE SCHEDULE cont'd	
MISCELLANEOUS NOTES	
EC	OUTLINE OF ENTRANCE CANOPY ABOVE/BELOW
FDC	FIRE DEPARTMENT CONNECTION AND SIGNAGE TO MEET OBC 3.2.5.16.
LF	WALL MOUNTED LED LIGHTING FIXTURE -REFER TO ELECTRICAL
PR	PROJECTION ABOVE / BELOW
RAH	ROOF ACCESS HATCH WITH PRECAST PAVER WALKING PADS
RAL	STEEL ROOF ACCESS LADDER WITH LANDING
RD	ROOF DRAIN
RS	PREFINISHED METAL ROOF SCUPPER 600MM WIDE X 150MM HIGH OPENING GALVANIZED METAL INSERT
RTU	ROOF TOP MECHANICAL UNITS -FUTURE BY TENANT
TD	TRENCH DRAIN -REFER TO CIVIL

MATERIAL AND ASSEMBLY TYPE SCHEDULE cont'd	
EXTERIOR MAN-DOORS	
DR1	ALUMINUM EXTERIOR ENTRANCE DOOR(S) IN FR1 TYPE: 6061 INSUL DOOR, 1X965W (SINGLE) / 2X965W(DOUBLE) X 2135H FINISH: TO MATCH FR1 PULL: 1830MM LONG STAINLESS STEEL (EXTERIOR ONLY) PUSH: WIDTH OF DOOR STAINLESS STEEL (INTERIOR ONLY) BY: ALUMICOR OR EQUAL
DR2	PREFINISHED EXTERIOR INSULATED HOLLOW METAL DOOR IN THERMALLY BROKEN INSULATED METAL FRAME. 1X965W X 2135H DOOR IN 50MM FRAMES WITH GLASS VISION PANEL AT LOCATIONS AS ILLUSTRATED FINISH: PAINT FINISH "SEMI-GLOSS" COLOUR: TO MATCH ADJACENT WALL
EXTERIOR OVERHEAD - DOORS	
OH1	PREFINISHED, INSULATED DOCK LEVEL OVERHEAD DOOR W. VISION PANEL SECTIONAL STEEL, ELECTRICALLY OPERATED VERTICAL LIFT, WEATHER STRIPPED AND LOCKABLE 2440MM Wide X 3050MM High (8'W x 10'H) CLEAR OPENING FINISH: "WHITE" TO MATCH PC1 R-20 MIN. FOR EACH DOOR: PROVIDE DOCK LEVELER, SEALS, BUMPERS HYDRAULICALLY OPERATED DOCK LEVELER PLATFORM COMPLETE WITH 406MM HINGED LIP 100X250X330 MM MOLDED LAMINATED RUBBER BUMPER / 2 PER DOOR SIZE: 1830MM WIDE X 2440MM DEEP, 40,000 lb CAPACITY. WEATHER SEAL BRUSH, 2 WHEEL CHOCKS PER DOOR BLUE GIANT OR EQUAL 40 oz. VINYL COVERED DOCK SEAL WITH 305MM COMPRESSION HEAD, "STANDARD BLACK" BY BLUE GIANT OR EQUAL PROVIDE 2 x 6" DIA. INTERIOR CONCRETE FILLED STEEL PIPE BOLLARDS W. CONC. FOUNDATIONS, PAINT FINISH, COLOUR: TBD
EXTERIOR STAIRS	
ST1	- GALVANIZED STEEL STAIRS/LANDING WITH STEEL PIPE HAND GUARD RAIL - WITH 50MM Ø STEEL PIPE TOP & BOTTOM RAILS AND POSTS (POSTS SPACED @ MAX 1200 O.C.) - 13MM Ø STEEL PICKETS SPACED @ MAX 100MM CLEAR OPENING - STEEL CHANNEL STRINGER WITH - OPEN GRATE LANDING / TREADS ON STEEL CLIP ANGLES - PROVIDE STEEL PLATE PADS FOR STRINGER AT CONCRETE APRON - NUMBER OF TREADS/RISERS TO SUIT GRADE - MINIMUM TREAD 290MM / MAXIMUM RISE 180MM - NON-SLIP NOSING IN CONTRASTING COLOUR ON TREADS - TACTILE ATTENTION INDICATOR
METAL FLASHINGS	
MF1	TYPE: PREFINISHED METAL COLOUR: "GREY" TO MATCH "FR1" BY: VICWEST, AGWAY, OR EQUAL
METAL CLADDING ASSEMBLIES	
MC1	36 RIBBED PROFILE METAL SIDING, VICWEST C6825 OR APPROVED ALTERNATE HORIZONTAL ORIENTATION ON 38 GALVANIZED METAL FURRING CHANNELS WELDED TO STRUCTURAL FRAMING MATCHING PREFINISHED TRIMS/FLASHINGS AS REQUIRED REFER TO ELEVATIONS FOR EXTENTS COLOUR: REGENT GREY QC6082

MATERIAL AND ASSEMBLY TYPE SCHEDULE	
FRAMING TYPES	
FR1	TYPE: THERMAWALL 2600 SERIES ALUMINUM FRAMING 133MM FRAME BODY SSG JOINTS (AS PER DRAWINGS) 19MM CAPS (AS PER DRAWINGS) FINISH: CLEAR ANODIZED ALUMINUM MULLIONS AND DURANAR SUNSTORM GREY VELVET CAPS BY: ALUMICOR OR EQUAL
GLAZING TYPES	
GL1	SEALED GLAZED VISION GLASS UNITS IN FR1 6MM TINTED LIGHT GREY "VITRO OPTIGRAY" HEAT STRENGTHENED AND TEMPERED EXTERIOR PANE 6MM CLEAR HEAT STRENGTHENED AND TEMPERED INTERIOR PANE SURFACE 1: - PPG SOLARBAN 60 LOW-E COATING SURFACE 2: - SURFACE 3: - SURFACE 4: - ARGON FILLED WARM EDGE SPACERS SSG JOINTS (LOCATIONS AS ILLUSTRATED) EXTERIOR CAPS AT LOCATIONS AS ILLUSTRATED BY: PPG INDUSTRIES OR EQUAL
SPANDREL TYPES	
SP1	SEALED SPANDREL GLASS UNITS IN FR1 6MM TINTED "VITRO OPTIGRAY" HEAT STRENGTHENED AND TEMPERED EXTERIOR PANE 6MM CLEAR HEAT STRENGTHENED AND TEMPERED INTERIOR PANE SURFACE 1: - SURFACE 2: - LOW-E COATING SURFACE 3: - SURFACE 4: - CUSTOM GREY COLOUR OPACIFIER COATING ARGON FILLED WARM EDGE SPACERS BLACK SPACERS FOR STRUCTURAL SILICONE GLAZING UNITS 2-WAY SSG JOINTS (LOCATIONS AS ILLUSTRATED) 102MM GALVANIZED INSULATED BACKPAN (R-16.8) MIN. EXTERIOR CAPS AT LOCATIONS AS ILLUSTRATED BY: PPG INDUSTRIES OR EQUAL
SP2	SEALED SPANDREL GLASS UNITS IN FR1 6MM CLEAR HEAT STRENGTHENED AND TEMPERED EXTERIOR PANE 6MM CLEAR HEAT STRENGTHENED AND TEMPERED INTERIOR PANE SURFACE 1: - SURFACE 2: - LOW-E COATING SURFACE 3: - SURFACE 4: - CUSTOM GREEN COLOUR OPACIFIER COATING ARGON FILLED WARM EDGE SPACERS BLACK SPACERS FOR STRUCTURAL SILICONE GLAZING UNITS 2-WAY SSG JOINTS (LOCATIONS AS ILLUSTRATED) 102MM GALVANIZED INSULATED BACKPAN (R-16.8) MIN. EXTERIOR CAPS AT LOCATIONS AS ILLUSTRATED BY: PPG INDUSTRIES OR EQUAL
PRECAST CONCRETE PANEL ASSEMBLIES	
PC1	TYPE: 255MM INSULATED ARCHITECTURAL PRECAST CONCRETE SANDWICH PANELS 1 HR FIRE RATED SANDWICH PANELS REQUIRED, EXTENTS AS INDICATED ON DRAWINGS. 90MM REQUIRED FOR EQUIVALENT THICKNESS (O.B.C. SB 2 Table 2.1.1.) MIN. R-12 TEXTURE, COLOUR AND FINISH AS NOTED BELOW, REFER TO ELEVATIONS FOR EXTENTS BY: PRE-CON OR EQUAL
PC1a	FINISH: LIGHT SANDBLAST FINISH COLOUR: WHITE TO EXTENTS AS INDICATED ON DRAWINGS 76MM WIDE HORIZONTAL / VERTICAL REVEALS AT LOCATIONS AS ILLUSTRATED
PC1b	FINISH: LIGHT SANDBLAST FINISH COLOUR: WHITE BASE WITH GREY STAIN TO EXTENTS AS INDICATED ON DRAWINGS 76MM WIDE HORIZONTAL / VERTICAL REVEALS AT LOCATIONS AS ILLUSTRATED
PC1c	WITH 50mm RIBS FINISH: LIGHT SANDBLAST FINISH COLOUR: WHITE TO EXTENTS AS INDICATED ON DRAWINGS
ALUMINUM COMPOSITE METAL PANEL ASSEMBLIES	
AL1	51 MM PREFINISHED ALUMINUM COMPOSITE METAL PANEL WITH 6 MM SHIM SPACE VENTED DRY JOINT CONSTRUCTION VERTICAL/HORIZONTAL JOINTS AT LOCATIONS AS ILLUSTRATED PROFILE: SMOOTH CW 13 MM REVEALS FINISH/COLOUR: CUSTOM GREEN COLOUR TBD BY ALPOLIC, ALUCOBOND, OR APPROVED EQUAL

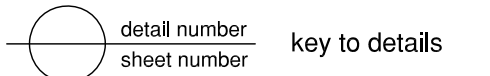


This drawing is not to be used for construction unless signed by partner in charge.

Contractors must verify all dimensions and be responsible for same, report any discrepancies to the architect before commencing the work.

Prints are not to be scaled.

All drawings and related documents are the sole copyright property of the architect and must be returned upon request, any reproduction of drawings and related documents in part or in whole is forbidden without the architect's written permission.



OWNER:
KANEFF GROUP OF COMPANIES
8501 Mississauga Road
Brampton | Ontario | L6Y 5G8

APPLICANT:

Issued for Site Plan Approval 15 06 23

New 1-Storey Warehouse Building

2360 Bristol Circle
Oakville, Ontario

ASSEMBLY AND PARTITION TYPE SCHEDULE

Project Number:

22029

Drawn By: KM
Checked By: KM
Date: JUN 2023
Scale: AS NOTED
Sheet Number:

A0.2