## ABBREVIATIONS ANCHOR BOLT ADDITIONAL LLH LP LON LOW LSSJ LVL ARCHITECTURALLY EXPOSED LON STRUCTURAL STEEL LAN ASPHALT IMPREGNATED FIBREBOARD MAX MC MIN ALTERNATIVE MA ANCHOR ROD MC ARCHITECTURAL MI B, BOTT BC BEW BLL BM BMB BPL BRG BSMT BUL m ME BOTTOM BOTTOM ELEVATION OF CAISSON SC mm mm<sup>2</sup> MECH MI BOTTOM EACH WAY SC BOTTOM LOWER LAYER ME MPa BEAM ME BENDING MOMENT BAR NBCC NCB NF NIC **BEARING/BASE PLATE** NA BEARING NC BASEMENT NE BOTTOM UPPER LAYER NC STANDARD CHANNEL NTS NC C C/C C/W CA CB CANT CF CJ CL C.L. COMP COL CONC CONN CONST JT CONT CENTRE TO CENTRE COMPLETE WITH OBC ON COLUMN ABOVE OC 0 COLUMN BELOW OD οι CANTILEVER OF OU OPNG OWSJ CONCRETE FIREPROOFED OF CONTROL JOINT OP CLEAR CENTRE LINE Pf,Cf,Tf,Mf,Vf,Rf FAC P,T,C,V,M,R UNF COMPOSITE COLUMN PC PR CONCRETE PL PL CONNECTION PSL PVC PA CONSTRUCTION JOINT POL CONTINUOUS REIN RE DETAIL RE RI DOUGLAS FIR RTU RO DIAMETER DIMENSION S S DEAD LOAD SECT SE SF DEEP SDF DRAWING ST DOWEL SIM SJ EACH SL EPOXY COATED REINFORCMENT SOG EACH END SP EACH FACE SPF EF EJ, EXT. JT EL, ELEV ELECT EMBED EQ EW EX, EXIST EXPANSION JOINT ST ST ELEVATION STIRR ST ELECTRICAL STRUCT ST EMBEDMENT EQUAL EACH WAY EXISTING TC TCAP FINISHED TDL FLOOR TEW FOOTING T&G FULL MOMENT CONNECTION YIELD STRENGTH ΤJ TLE COMPRESSIVE STRENGTH OF CONCRETE TLL TOC FAR FACE TOS GALVANIZED TRE TSA HIGH BEAM TSB HANGER DOWN TUL TU HORIZONTAL EACH FACE TYP TY HOOK-HOOK (HOOK EACH END) HORIZONTAL INSIDE FACE UB UP HORIZONTAL U/S UN HIGH POINT USD UNE HORIZONTALLY SLOTTED CONNECTION UL UF HOLLOW STRUCTURAL SECTION U/N UN HANGER UP UNO UN UPT UF INSIDE DIAMETER VERT INSIDE FACE VE VBF VE KNEE BRACE VEF VE KILONEWTON VIF VE VOF KILOPASCAL VE VSC VE SINGLE ANGLE DOUBLE ANGLES w w WP w LEFT END WT ST WWF LONG/LENGTH w LIVE LOAD WWF W LONG LEG VERTICAL

AB ADD AESS

AIFB ALT AR ARCH

С

DET D FIR DIA DIM DL DP DWG DWL

EA ECR EE EF

FIN FL FTG FMC

Fy F<sup>'</sup>c FF

GALV

HB HD HEF HH HIF HOR HP HSL HSS HU

ID

IF

KB

kN kPa

L

2L LB

LE LG LL LLV

Item	Ontario Building Code Matrix - Parts 3 & 9	OBC Reference	e	
1	Project Description	Part 3	X Part 9	
	Addition	_	2.1.1.	
	Change of Use Alteration		9.10.1.3	
2	Major Occupancy(s) Group A & F 3.1.2.1.(1)	9.10.2.		
3	Building Area (m <sup>2</sup> ) Existing <u>624.55</u> New <u>0.00</u> Total <u>624.55</u>	1.1.3.2	1.1.3.2	
4	Gross Area Existing 236.90 New 0.00 Total 236.90	1.1.3.2	1.1.3.2	
5	Number of Storeys Above Grade <u>1</u> Below Grade <u>0</u>	3.2.1.1. & 1.1.3.2	2.1.1.3.	
6	Height of Building (m) 6.12m		2.1.1.3.	
7	Number of Streets/Access Routes 1	3.2.2.10 & 3.2.5.5.		
8	Building Classification F - Industrial Occupancy	3.2.2.2083	9.10.4.	
9	Sprinkler System Proposed Entire Building		9.10.8.	
	Basement Only	3.2.2.2083		
	In Lieu of roof Rating	3.2.1.5		
	X Not Required	3.2.2.17		
10	Standpipe Required Ves X No	3.2.9		
11	Fire Alarm Required Yes X No	3.2.4	9.10.18.2	
12	Water Service/Supply is Adequate X Yes No			
13	High Building Ves X No	3.2.6		
14	Permitted Construction	3.2.2.2083	9.10.6.	
45	Actual Construction		0 40 4 4	
15	Mezzanine(s) Area (m²)	3.2.1.1.(3) - (8)	9.10.4.1	
16		3.1.1.0	9.9.1.3.	
	Ast Flags			
	2 <sup>nd</sup> Elect Occupancy Load N/A Bersons			
	2 Floor Occupancy Load N/A Persons			
17	Barrier Free Design Ves VINo (Explain) 11.3.3.2.2 h	3.8	052	
18		3312(1) & 33110(1)	9.5.2	
10	Required Fire Horizontal Assemblies FRR Listed Design No. or	32220 = 83 & 3214	9 10 8	
13	Resistance (Hours) Description (SG-2)	5.2.2.2005 & 5.2.1.4	9.10.0	
	Rating Floors NA Hours			
	(FRR) Roof NA Hours			
	Mezzanine NA Hours			
	FRR of Supporting Members Listed Design No. or			
	Description (SG-2)			
	Floor NA Hours			
	Roof NA Hours	<u> </u>		
	Mezzanine NA Hours			
20	Spatial Separation - Construction of Exterior Walls	3.2.3	9.10.14	
	Wall Area of L.D. L/H or Permitted Proposed FRR Liste	d Comb. Comb Cons	t. Non-Comb.	
	EBF (m) H/L Max % of % of (Hours) Desig	n or Const. Nonc.	Const.	
	(m <sup>2</sup> ) Openings Openings Descr	iption Cladding		
	North			
	South South		_	
	East			
	West			
21	Other (Describe):			

WALL S	SCHEDULE:	
TAG	DEPTH	DESCRIPTION
W1		NEW INTERIOR NON LOAD BEARING WALL
	1/4"	CERAMIC BATHROOM TILE
	5/8"	TYPE-X GYPSUM WALLBOARD
	3 1/2"	2"x4" STEEL STUDS @ 16" O.C. SPACING
		WOOD FURRING TO MATCH EXISTING WALL WIDT
	5/8"	TYPE-X GYPSUM WALLBOARD
	1/4"	CERAMIC BATHROOM TILE
W2		NEW INTERIOR NON LOAD BEARING WALL (B2b AS
	1/4"	CERAMIC BATHROOM TILE
	5/8"	TYPE-X GYPSUM WALLBOARD
	5 3/8"	CMU (140mm)
	5/8"	TYPE-X GYPSUM WALLBOARD
	1/4"	CERAMIC BATHROOM TILE
W3		NEW INTERIOR NON LOAD BEARING WALL (2HR AS
	9 5/8"	CMU (240mm)

## DOOR SCHEDULE:

TAG<br/>D1DESCRIPTION<br/>34"(W) x 84" (H) 1.5 HR FIRE RATING STEEL ENTRY DOOR

NOTES: 1) SITE PLAN INFORMATION GATHERED FROM SURVEY AND GOOGLE EARTH IMAGES.

	LIGHTWEIGHT METAL FRAMING		
ING LEG HORIZONTAL W POINT ING SPAN STEEL JOIST MINATED VENEER LUMBER XXIMUM OMENT CONNECTION NIMUM ETER QUARE METER LLIMITER QUARE MILLIMETER CHANICAL EGAPASCAL TIONAL BUILDING CODE OF CANADA O COLUMN BELOW	<ul> <li>LIGHTWEIGHT METAL FRAMING</li> <li>GENERAL</li> <li>1.1 THE FOLLOWING REFERENCE STANDARDS SHALL GOVERN THE WORK OF THIS SECTION:         <ol> <li>1.1.1 CSA S16-14, DESIGN OF STEEL STRUCTURES</li> <li>1.1.2 CSA S136-16 PACKAGE, COLD-FORMED STEEL STRUCTURAL MEMBERS</li> <li>1.1.3 CANADIAN SHEET STEEL BUILDING INSTITUTE, CSSBI 51-06, LIGHTWEIGHT STEEL FRAMING DESIGN MANUAL</li> <li>1.1.4 ASTM A653/A653M-15 STEEL SHEET, ZINC-COATED (GALVANIZED) OR ZINC-IRON ALLOY COATED (GALVANNEALED) BY HOT-DIP PROCESS.</li> </ol> </li> <li>1.2 DESIGN OF LIGHTWEIGHT METAL FRAMING INCLUDING ALL COMPONENTS SHALL BE BY A PROFESSIONAL ENGINEER LICENSED IN THE PROVINCE OF ONTARIO.</li> <li>1.3 DESIGN CRITERIA</li> <li>1.3.1 DESIGN LIGHTWEIGHT STEEL FRAMING FOR GRAVITY LOADS NOTED ON PLANS, CONCENTRATED LOADS NOTED IN OBC AND WIND LOADS.</li> <li>1.3.2 DESIGN LIGHTWEIGHT STEEL FRAMING FOR DEFLECTIONS NOT TO EXCEED:         <ol> <li>1 FLOOR JOISTS LIVE LOAD: SPAN/360</li> <li>2 FLOOR JOISTS TOTAL LOAD: SPAN/240</li> <li>3 EXTERIOR WALL STUDS BACKING UP MASONRY: SPAN/720</li> </ol> </li> </ul>	3.2 3.3 3.4	METHODS OF CONSTRUCTION MAY BE EITHER PIE (PANELIZED), EITHER ON OR OFF SITE. HANDLING PERMANENT DISTORTION TO ANY MEMBER OR CO COLD-FORMED STEEL FRAMING SHALL BE ERECTE HEREIN. TEMPORARY BRACING SHALL BE EMPLOY WHICH THE STRUCTURE MAY BE SUBJECT DURING BRACING SHALL BE LEFT IN PLACE AS LONG AS RE CONTRACTOR SHALL ENSURE THAT DURING EREC REQUIREMENTS OF THE ONTARIO BUILDING CODE THE UNCOMPLETED STRUCTURE. ERECTION TOLERANCES: 3.4.1 FOR THE PURPOSES OF ERECTION TOLERA STRAIGHTNESS OF A MEMBER OR ANY POF "SWEEP" IS DEFINED AS THE DEVIATION FR MEMBER WITH RESPECT TO ITS MINOR AXI 3.4.2 FOR WIND BEARING STUDS, OUT OF PLUME OUT OF STRAIGHTNESS (CAMBER AND SWE
AR FACE DT IN CONTRACT IMBER DT TO SCALE ITARIO BUILDING CODE I CENTRE ITSIDE DIAMETER ITSIDE FACE PENING PEN WEB STEEL JOIST CTORED LOADS IFACTORED LOADS	<ul> <li>4 EXTERIOR WALL STUDS NOT BACKING UP MASONRY: SPAN/360</li> <li>5 INTERIOR WALL STUDS (MINIMUM DIFFERENTIAL AIR PRESSURE = 0.5 kPa): SPAN/360</li> <li>1.3.3 AXIAL LOADED MEMBERS THAT MEET AT A JOINT SHALL HAVE THEIR CENTROIDAL AXIS INTERSECT AT A COMMON POINT UNLESS SHOWN OTHERWISE.</li> <li>1.4 SUBMITTALS</li> <li>1.4.1 SUBMIT STRUCTURAL SHOW DRAWINGS.</li> <li>.1 EACH SHOP DRAWING SUBMITTED SHALL BEAR THE SIGNATURE AND SEAL OF THE PROFESSIONAL ENGINEER RESPONSIBLE FOR THE DESIGN.</li> <li>.2 INDICATE ALL DESIGN LOADS.</li> <li>.3 PROVIDE ALL NECESSARY INFORMATION FOR FABRICATION AND ERECTION. INDICATE MEMBER SIZES, LOCATIONS, THICKNESS EXCLUSIVE OF COATINGS AND COATINGS, STEEL GRADE.</li> <li>.4 PROVIDE CONNECTION DETAILS FOR LIGHTWEIGHT FRAMING MEMBERS TO EACH OTHER AND TO THE PRIMARY STRUCTURE.</li> </ul>	3.5 3.6 3.7	<ul> <li>3.4.3 FOR RUNNERS/TRACKS, CHAMBER SHALL N</li> <li>3.4.4 SEAT STUDS INTO BOTTOM TRACK AND TW</li> <li>SEAT STUDS INTO BOTTOM TRACK AND TO</li> <li>3.4.5 WHERE COLD-FORMED METAL FRAMING IS</li> <li>PREFABRICATED PANELS TO PROVIDE SUF</li> <li>3.4.6 SPACING OF STUDS SHALL NOT BE MORE T</li> <li>ERROR IN SPACING SHALL NOT BE MORE T</li> <li>ALIGN FLOOR AND CEILING RUNNERS/TRACKS, LO</li> <li>SCREWS AT MAXIMUM 600 mm O.C. COORDINATE I</li> <li>PROVIDE DRILLED ANCHORS AT BOTTOM TRACK A</li> <li>PLACE STUDS TO MEET DESIGN REQUIREMENTS A</li> <li>THAN 50 mm [2"] FROM ABUTTING WALLS, AND AT F</li> <li>CLIPS AND TIES, AND SCREWS. DIAMETER OF SCR</li> </ul>
ATE RALLEL STRAND LUMBER INFORCEMENT 3HT END IOF TOP UNIT ANDARD BEAM CCTION RAY FIRE PROOFED EP DOWN FOOTING MILAR EEL JOIST AB AB ON GRADE ANDREL, SPRUCE RUCE, PINE, FIR PAIOUT	<ul> <li>2 PRODUCTS</li> <li>2.1 MATERIAL</li> <li>2.1.1 PROVIDE NEW MATERIALS IN ACCORDANCE WITH REFERENCE STANDARDS, OF STRENGTH AND QUALITY NOTED IN GENERAL NOTES. ACCEPTABLE MANUFACTURERS INCLUDE BAILEY METAL PRODUCTS OR APPROVED EQUIVALENT.</li> <li>2.1.2 GALVANIZED SHEET STEEL: ASTM A653/A653M <ol> <li>GRADE A, 228 MPa [33 ksi] MINIMUM YIELD FOR 1.21 mm [0.048"] MATERIAL AND THINNER</li> <li>GRADE D, 345 MPa [50 ksi] MINIMUM YIELD FOR 1.52 mm [0.060"] MATERIAL AND THICKER</li> <li>METALLIC COATING: MINIMUM ZINC COATING Z275</li> </ol> </li> <li>2.1.3 TOUCH-UP PAINT: ZINC-RICH PAINT READY MIX TO SPCC-PAINT 20 STANDARD</li> <li>STEEL STUDS, JOISTS: FABRICATED FROM GALVANIZED SHEET STEEL FORMED TO CHANNEL SHAPE, DEPTH AS INDICATED, MINIMUM THICKNESS 1.21 mm [0.048"].</li> <li>2.1.6 STUD TRACKS: FABRICATED FROM SAME MATERIAL AND FINISH AS STUDS, MINIMUM THICKNESS TO MEET DESIGN REQUIREMENTS BUT NOT LESS THAN METAL STUDS.</li> </ul> <li>3 EXECUTION</li>	3.8 3.9 3.10 3.11 3.12 3.13 3.14 <b>4</b>	<ul> <li>3.7.1 PENETRATION OF SCREWS BEYOND JOINEL THREAD TYPES AND DRILLING CAPABILITY WRITTEN RECOMMENDATIONS TO SUIT DE: COVERED BY SHEATHING MATERIALS SHAL</li> <li>FIELD CUTTING OF COLD-FORMED STEEL FRAMINO CUTTING BY "TORCH" METHOD SHALL NOT BE PER HOLES THAT ARE FIELD CUT INTO COLD-FORMED 3 DIMENSIONAL REQUIREMENTS OF TABLE 1, IN THE BRACE STRUCTURAL METAL STUDS AS REQUIRED REVIEWED SHOP DRAWINGS.</li> <li>CONSTRUCT CORNERS USING MINIMUM OF THREE OPENINGS.</li> <li>ERECT STUDS ONE PIECE FULL LENGTH. SPLICING ERECT LOAD BEARING STUDS, BRACE AND REINF( REQUIREMENTS.</li> <li>TOUCH-UP DAMAGED GALVANIZED SURFACES WIT</li> <li>INSPECTION AND TESTING</li> </ul>
IRRUP RUCTURAL ICKNESS PP ELEVATION OF CAISSON PP ELEVATION OF CAP NSION DEVELOPMENT LENGTH PP EACH WAY NGUE AND GROOVE E JOIST PP LEFT END PP LOWER LAYER PP OF CONCRETE PP OF STEEL PP RIGHT END	<ul> <li>3.1 VERIFY AT SITE THAT THE WORK TO RECEIVE THE WORK OF THIS SECTION IS FREE OF IRREGULARITIES DETRIMENTAL TO THE INSTALLATION AND PERFORMANCE OF THE WORK AND THAT IS LOCATED CORRECTLY AND AT PROPER LEVELS BEFORE DELIVERY AND INSTALLATION. INSTALL COMPONENTS IN STRICT ACCORDANCE WITH THE MANUFACTURER'S WRITTEN INSTRUCTIONS.</li> <li>PLUMBING NOTES: <ol> <li>INSULATION:</li> <li>INSULATION:</li> </ol> </li> <li>PROVIDE INSULATION OF PIPING AS DESCRIBED OR NOTED. INSULATION, JACKET ADHESIVES, AND MATERIALS S STANDARDS, AND TO APPROVAL. WHEAT PASTES SHALL NOT BE USED. PROVIDE SUITABLE APPROVED OPENING</li> <li>INSULATE HOT AND COLD WATER PIPING, WITH 13mm THICK GLASS FIBRE PIPE COVERING (MAXIMUM 0.23 CONDU- RATING WITH SEALED LAPPED JOINTS.</li> <li>LINES, GRADES AND SLOPES: <ol> <li>INSTALL ALL PIPING IN CONFORMITY WITH ELEVATIONS AND GRADED INDICTED, PIPING DRAINS AND SEWERS SH</li> </ol> </li> </ul>	SHALL BE GS IN INS JCTIVITY IALL SLOF	<ul> <li>4.1.1 INSPECTION OF ERECTION AND FIT-UP INCLUDING PLA</li> <li>4.1.2 GENERAL INSPECTION OF FIELD CUTTING AND ALTERA</li> <li>4.1.3 GENERAL INSPECTION OF COATING TOUCH-UP</li> </ul> NON-COMBUSTIBLE, IN COMPLIANCE WITH THE ONTULATION FOR INSPECTION OUTLETS, EQUIPMENT N @ 24°F MEAN) WITH FACTORY APPLIED FIRE RESIST PE EVENLY AND CONSISTENT AND AS INDICATED BE
NSION LAP SPLICE - CLASS A NSION LAP SPLICE - CLASS B P UPPER LAYER PICAL PER BEAM IDERSIDE IDERSIDE OF DECK PER LAYER ILESS NOTED ILESS NOTED OTHERWISE TURNED	<ol> <li>DRAINAGE PIPING = 2% ON 75mm SIZE AND LESS &amp; 1% ON 100mm SIZE AND LARGER.</li> <li>WATER LINES, PITCH TO LOW POINT FOR COMPLETE DRAINAGE.</li> <li>VERIFY ALL FIELD SERVICE CONDITIONS TO ENSURE THAT DRAINAGE RUNS CAN MEET THE SIZES AND INVERTS 1 DISCREPANCIES ARE NOT CLARIFIED AT AN EARLY STAGE, NO EXTRA SHALL BE PAID AT A LATER DATE FOR RE F</li> <li>PROVIDE REQUIRED ADAPTORS TO MAKE CONNECTIONS BETWEEN NEW/EXISTING PIPING, AND SITE SERVICE TE</li> <li>CLEANOUTS:</li> <li>CLEANOUTS:</li> <li>MAKE EACH CLEANOUT FULL SIZE OF DRAIN UP TO AND INCLUDING 100mm AND 100mm SIZE FOR DRAINS over 100 3.2. MAKE EACH CLEANOUT ACCESSIBLE AND WHEREVER NECESSARY, EXTEND BRANCH CONNECTIONS TO FINISHEI 3.3. FIT EACH FLOOR CLEANOUT IN CONCRETE FLOOR WITH ZURN ZN1500 ADJUSTABLE FLOOR CLEANOUT WITH ROU TILE AREAS, CLEANOUTS SHALL BE AS FOR TERRAZZO EXCEPT WITH SQUARE TOP. ALL CLEANOUTS MUST HAVE</li> <li>PIPING:</li> <li>ALL PIPING SHALL CONFORM TO PART 7 OF THE LATEST EDITION OF THE O.B.C.</li> <li>ALL PIPE SIZES SHOWN ON DWGS IS DIAMETER OF PIPE IN MILLIMETERS.</li> <li>THE FOLLOWING PIPING SPECS ARE GENERAL AND COVERS VARIOUS TYPES OF SERVICES AND SHALL BE APPLI 4.4. DOMESTIC HOT AND COLD WATER:</li> </ol>	OF THE S ROUTING ERMINATION DOMM. EXT D SURFAC IND SCOF E INSIDE ( CABLE TO	ITE SERVICES. NOTIFY THE ENGINEER IMMEDIATEL OF DRAINS. ONS. END BURIED CLEANOUTS UP TO FLOOR WITH 'Y' BE CES OF WALLS AND FLOORS AND FIT WITH CLEANOU RIATED NICKLE BRONZE COVER; INTERRAZZO AREAS GASKETTED C.I. PLUG. (ACCEPTABLE ALTERNATE M. D THE SERVICES INDICATED ON THE DWGS, MATERIA
IRTICAL EACH FACE IRTICAL INSIDE FACE IRTICAL OUTSIDE FACE IRTICAL SLOTTED CONNECTION DE FLANGE BEAM ALL PLATE RUCTURAL TEE ELDED WIRE FABRIC ELDED WIRE FLANGE	<ul> <li>4.4.1. ABOVE GROUND: SIZES UP TO AND INCLUDING 50mm - TYPE 'L' (CSA #HC 7.6) HARD COPPER TUBING WITH SOLDERED PRES</li> <li>4.4.2. UNDERGROUND: SIZE 75mm AND LESS SHALL BE TYPE 'K' COPPER TUBING, SOFT TIMBER, WITH WROUGHT COPPER SOLDE</li> <li>4.5. SANITARY DRAINS (ABOVE GROUND AND BELOW GROUND):</li> <li>4.5.1. SIZE UP TO AND INCLUDING 50mm - TYPE DWV COPPER TUBING WITH CAST BRASS ALLOY DRAINAGE FITTING</li> <li>4.5.2. SIZE 75mm AND OVER - CLASS 4000 CAST IRON MJ PIPES AND FITTINGS, (OR HUB &amp; SPIGOT) OR (DWV COPPE</li> <li>4.5.3. WHERE ACCEPTED BY LOCAL AUTHORITIES, PROVIDE AN ALTERNATE PRICE FOR POLYVINYL CHLORIDE (P.V B182.1. P.V.C. PIPING IS NOT TO BE USED IN RETURN AIR PLENUM CEILING SPACES.</li> </ul>	SURE FIT R FITTING SS. R TUBING C.) PIPE	TINGS. GS. G WITH CAST BRASS ALLOY FITTINGS). PER CSA B181.2 (SDR 35 AND 28) COMPLETE WITH R
	REVISIONS		TRUE NORTH:

LTR:	DATE:	DESCRIPTION:
А	21-09-09	ISSUED FOR TENDER



<ul> <li>Add Large Sec. Control Processing Control Processing Section 2012 (Control Control Contro</li></ul>	ECE BY PIECE (STICK-BUILT), OR BY FABRICATION INTO PANELS	1 GENERAL
<ul> <li>M. J. C. M. M. MARTING</li> <li>M. J. C. M. MARTING</li> <li>M. J. C. M. M. MARTING</li> <li>M. J. C. M. M. MARTING</li> <li>M. J. C. M. M. MARTING</li> <li>M. J. M. M.</li></ul>	G AND LIFTING OF PREFABRICATED PANELS SHALL NOT CAUSE	1.1 ALL CONSTRUCTION TO ADHERE TO THESE PLANS AND SPECIFICATIONS AND TO CONFORM TO THE ONTARIO
<ul> <li>Mark Construction and Status an</li></ul>	ULLATERAL MATERIAL. ΤΕΩ TRUE ΔΝΩ ΡΙ UMB WITHIN THE ΤΟΙ ΕΡΔΝΟΕS SPECIEIED	BUILDING CODE AND ALL OTHER APPLICABLE CODES AND AUTHORITIES HAVING JURISDICTION. THESE
<ul> <li>Be Benefician Constructions (Laboration Constructions (Laborations (La</li></ul>	DYED WHEREVER NECESSARY TO WITHSTAND ALL LOADS TO	REQUIREMENTS ARE TO BE TAKEN AS MINIMUM SPECIFICATIONS. ONT. REG. 332/12.
Hollief of the setty was interest was interest was interest. The setty of the Setty	NG ERECTION AND SUBSEQUENT CONSTRUCTION. TEMPORARY	1.2 CONTRACTOR MUST VERIFY ALL DIMENSIONS ON THE JOB AND REPORT ANY DISCREPANCY TO CRITERIUM-JANSEN
<ul> <li>LICHA MARKIN DE JANE YOUNDE HANG WITTING</li> <li>LICHA MARKAN DE JANE YOUNDE HANG WITTING</li> <li>LICHA MARKAN DE JANE YOUNDE HANG WITTING HANG WITTING</li></ul>	REQUIRED FOR THE SAFETY AND INTEGRITY OF THE STRUCTURE.	ENGINEERS BEFORE PROCEEDING WITH THE WORK.
<ul> <li>LII BANKING ULUUNG COLVEND CONTROL ON CONTROL ON CONTROL ON CONTROL CONTROL CONTROL CONTROL ON CONTROL CONTROL CONTROL ON CONTROL CONTROL ON CONTROL CONTROL ON CONTROL C</li></ul>	ECTION A MARGIN OF SAFETY CONSISTENT WITH THE	1.4 READ DRAWINGS IN CONJUNCTION WITH SPECIFICATIONS.
<ul> <li>NUMER TAMBET IS PERFORMAN THE PRAY TO REAL THE PRAY T</li></ul>	DE, THE NATIONAL BUILDING CODE AND CSA S136-12 EXISTS IN	1.5 DO NOT EXCEED DESIGN LOADS SHOWN ON PLANS DURING CONSTRUCTION.
ANDRES - CANADA STATE OF AND		1.6 DO NOT SCALE DRAWINGS.
<ul> <li>All provided set to the supervise of the control of the standard set to the supervise of the control of the standard set to the supervise of the control of the standard set to the supervise of the</li></ul>	RANCES "CAMBER" IS DEFINED AS THE DEVIATION FROM	1.7 DIMENSIONS ARE IN INCHES UNLESS NOTED OTHERWISE.
<ul> <li>Province Status Concernment on Adv Pactron Dr. Adv</li> <li>Province Status Concernment on Adv Pactron Dr. Adv Pactron Dr. Adv</li> <li>Province Status Concernment on Adv Pactron Dr. Adv Pactron Dr. Adv</li> <li>Province Status Concernment on Adv Pactron Dr. Adv Pactron Dr. Adv</li> <li>Province Status Concernment on Adv Pactron Dr. Adv Pactron Dr. Adv Pactron Dr. Adv</li> <li>Province Status Concernment on Adv Pactron Dr. Adv Pactron Dr. Adv</li> <li>Province Status Dr. Adv Pactron Dr. Adv Pactron Dr. Adv Pactron Dr. Adv</li> <li>Province Status Dr. Adv Pactron Dr. Adv Pactron Dr. Adv</li> <li>Province Status Dr. Adv</li> <li>Province Status Dr. Adv</li> <li>Province Status Dr. Adv Pactron Dr. Adv</li> <li>Province Status Dr. Adv Pactron Dr. Adv</li></ul>	ORTION OF A MEMBER WITH RESPECT TO ITS MAJOR AXIS AND	1.8 ALL DRAWINGS ARE TO BE USED FOR CONSTRUCTION ONLY AFTER BUILDING PERMIT HAS BEEN ISSUED.
<ul> <li>B. S. SALLANDE DECED FORMULT OF THE REMERCE LEVEL.</li> <li>B. C. DONARDE STRUCTURE AND ADDRESS TO THE THE REMEMBERT OF THE R</li></ul>	ROM STRAIGHTNESS OF A MEMBER OR ANY PORTION OF A	THE GENERAL NOTES AND STRUCTURAL STANDARD DETAILS APPLY TO THE ENTIRE PROJECT EXCEPT WHERE THERE ARE SPECIFIC INDICATIONS TO THE CONTRARY
<ul> <li>Baladia Santa Martina Di Laclado Josunti Di Ha Handau LANDIN Martina Di Calcado Josunti Di Ha Handau LANDIN Di Colsta Piercentro The Neurosci Devonti Di Santa Santa Santa Di Colsta Piercentro The Neurosci Di Santa Josunti Di Santa Santa Santa Santa Josunti Di Santa Josunti Santa Josunti Di Santa Josunti Di Santa Josunti Di Santa Josunt</li></ul>	KIS.	1.10 THE CONTRACTOR IS RESPONSIBLE TO CARRY OUT THE TEMPORARY SHORING WORK IN SUCH A MANNER THAT
<ul> <li>Inder Descela Trucker in Preparent Prevance Prevance</li></ul>	ABNESS SHALL NOT EXCEED 1/500TH OF THE MEMBER LENGTH.	EXCESSIVE VIBRATION IS MINIMIZED. ALL COST OF DAMAGES IMPAIRED BY THE TEMPORARY SHORING WORK AS
<ul> <li>MODINES SMULLE BURNET DE TREGO PROVINCE TRE LA CONTRACTOR DE LE BURNET DE LE CONTRACTOR DE LE BURNET DE LE CONTRACTOR DE LE DE</li></ul>	NOT EXCEED 1/1000TH OF THE MEMBER LENGTH.	IDENTIFIED FROM POST CONSTRUCTION SURVEYS OF NEIGHBORING PROPERTIES AND EXISTING ADJACENT
9 TREMOVENDE GARANGESTUDE 9 TREMOVENDE GARANGESTUDE 9 TREMOVENDE GARANGESTUDE 9 TO DESIGNE 9 TO	WO PIECE TELESCOPING TOP TRACK FOR WIND BEARING STUDS.	STRUCTURES SHALL BE BORNE BY THE CONTRACTOR.
<ul> <li>SAUGE TIMPETABLES AND ALLES AND ALLES THE ALLES AND A</li></ul>	OP TRACK FOR GRAVITY LOAD BEARING STUDS.	2 DESIGN
<ul> <li>THAT ALL YAN THOUT THE LEBRING PACK.</li> <li>THE REQUIREMENT THE CARLEATION TH</li></ul>	S MADE IN PREFABRICATED PANELS, ALIGN ADJACENT	
<ul> <li>The RECURRENCE OF THE FINGURE NET EACL MANY AND AND AND AND AND AND AND AND AND AND</li></ul>	THAN 3 mm FROM THE DESIGN SPACING. THE CUMULATIVE	2.1 DESIGN IS IN ACCORDANCE WITH THE UNTARIO BUILDING CODE, 2012 EDITION.
CONTECT WALL OF ANTITION LAYOUT, SECURE IN PLACE WHI STREIL LAYON ON AND SHOP TRAVERS AND WHICH CAN BE THE THE SEGURATION WAS CONCARDED WHIT AS A TRAVERS BY AS INCREMENTS CONCERNING CONNECT BY THE ADDITION OF AS INCREMENTS CONCERNING CONNECT BY THE ADDITION OF AS INCREMENTS CONCERNING CONCERNING AND FOR TOOR AS INCREMENTS CONCERNING CONCERNING AND FOR TOOR AND ADDITIONAL TO THE MANUFACTURES IN ANOTO THE MANUFACTURES AND ADDITIONAL TO THE MANUFACTURES IN ANOTO THE CONCERNING AND FOR TOOR AND ADDITIONAL TO THE MANUFACTURES IN ANOTO THE CONCERNING TO THE INFORMATION TO THE IN ANOTO THE CONCERNING AND AND AS INDICATED ON IN ANOTO THE CONCERNING AND AND AS INDICATED ON IN ANOTO THE CONCERNING AND AS INDICATED ON IN ANOTO ADD AND AND AND AS INDICATED ON IN ANOTO ADD AND AND AS INDICATED ON IN ANOTO ADD AND AND AND AS INDICATED ON IN ANOTO ADD AND AND AND AS INDICATED ON IN ANOTO ADD AND AND AND AND AS INDICATED ON IN ANOTO ADD AND AND AN	THE REQUIREMENTS OF THE FINISHING MATERIALS	2.2.1 CONCRETE MEMBERS ARE DESIGNED IN ACCORDANCE WITH CSA STANDARD A23.3-14.
<ul> <li>1874/LICHON OF SEAVANT WITH FLOOR AND CELINE THACK</li> <li>234 MARCINEY IS LESSONED IN ACCORDANCE WITH CAS STRUMMED SIGLA'</li> <li>234 MARCINEY IS LESSONED IN ACCORDANCE WITH CAS STRUMMED SIGLA'</li> <li>234 MARCINEY IS LESSONED IN ACCORDANCE WITH CAS STRUMMED SIGLA'</li> <li>234 MARCINEY IS LESSONED IN ACCORDANCE WITH CAS STRUMMED SIGLA'</li> <li>234 MARCINEY IS LESSONED IN ACCORDANCE WITH CAS STRUMMED SIGLA'</li> <li>234 MARCINEY IS LESSONED IN ACCORDANCE WITH CAS STRUMMED SIGLA'</li> <li>234 MARCINEY IS LESSONED IN ACCORDANCE WITH CAS STRUMMED SIGLA'</li> <li>234 MARCINEY IS LESSONED IN ACCORDANCE WITH CAS STRUMMED SIGLA'</li> <li>234 MARCINEY IS LESSONED IN ACCORDANCE WITH CAS STRUMMED SIGLA'</li> <li>234 MARCINEY IS LESSONED IN ACCORDANCE WITH CAS STRUMED SIGLA'</li> <li>234 MARCINEY IS LESSONED IN ACCORDANCE WITH CAS STRUMED SIGLA'</li> <li>234 MARCINEY IS LESSONED AND ACCORDANCE WITH CAS STRUMED SIGLA'</li> <li>234 MARCINEY IS LESSONED AND ACCORDANCE WITH CAS STRUMED SIGLA'</li> <li>235 MARCINE IS MAN ACCORDANCE WITH CAS STRUMED SIGLA'</li> <li>236 MARCINE IS MAN ACCORDANCE WITH CAS STRUMED SIGLA'</li> <li>236 MARCINE IS MAN ACCORDANCE WITH CAS STRUMED SIGLA'</li> <li>237 MARCINE IS MAN ACCORDANCE WITH CAS STRUMED SIGLA'</li> <li>238 MARCINE IS MAN ACCORDANCE WITH CAS STRUMES SIGLA'</li> <li>238 MARCINE IS MAN ACCORDANCE WITH CAS STRUMES SIGLA'</li> <li>238 MARCINE IS MAN ACCORDANCE WITH CAS STRUMES SIGLA'</li> <li>230 MARCINE IS MA</li></ul>	OCATE TO WALL OR PARTITION LAYOUT. SECURE IN PLACE WITH	2.2.2 STRUCTURAL STEEL IS DESIGNED IN ACCORDANCE WITH CSA STANDARD S16-14.
AT TYPECIALLY VID; YEAR MAXIMUM BARANCIA, Cardy State OF DEVINESS, CONCENTED FINITION DATA DATA STATE AND ADDRESS TO BE CONCENTED FINITION DATA STATE ADDRESS TO BE CONCENTRATION DATA STATE ADDRESS TO BE CO	INSTALLATION OF SEALANT WITH FLOOR AND CEILING TRACK.	2.2.3 MASONRY IS DESIGNED IN ACCORDANCE WITH CSA STANDARD S304-14.
AS INDEX ADD MARRINGS AND HEADINGS AND INTERS         AS INDEX ADD MARRINGS AND ADD MARRINGS AND INTERS         AS INDEX ADD MARRINGS AND ADD MARRINGS AND INTERS         AS INDEX ADD MARRINGS AND ADD MARRINGS AND INTERS         AS INDEX ADD MARRINGS AND ADD MARRINGS AND INTERS         AS INDEX ADD MARRINGS AND ADD MARRINGS AND INTERS         AS INDEX ADD MARRINGS AND ADD MARRINGS AND INTERS         AS INDEX ADD MARRINGS AND ADD MARRINGS AND INTERS         AS INDEX ADD MARRINGS AND ADD MARRINGS AND INTERS         AS INDEX ADD MARRINGS ADD MARRINGS ADD MARRINGS ADD MARRING ADD MARRING ADD MARRINGS         AS IN	AT TYPICALLY 760 mm MAXIMUM SPACING.	2.2.4 TIMBER IS DESIGNED IN ACCORDANCE WITH CSA STANDARD CAN/CSA 086-14.
<ul> <li>Landowskie Landowskie Stanke Legeland, Daw David Karl, Markel Stanke Legeland, Sawali, Ley Andrewskie Stanke Legeland, Sawali, Ley Andrewskie Stanke S</li></ul>	AS INDICATED ON APPROVED SHOP DRAWINGS, AND NOT MORE	3 MATERIALS
<ul> <li>CONNECT DE SER SOLUES AND SERVICE PROPENDIALS MUST SERVICES</li> <li>CONNECT DE SER SOLUES AND DE CONNECT PERMINE TO CAN GUI AND AND AND AND AND AND AND AND AND AND</li></ul>		
<ul> <li>Day Marting S Multiple Monta Control of Head Mark 2000 (1990)</li> <li>De Scheers Sand, Roumes Control of Head Mark 2000 (1990)</li> <li>De Scheers Sand, Roumes Control of Head Mark 2000 (1990)</li> <li>De Scheers Sand, Roumes Control of Head Mark 2000 (1990)</li> <li>De Scheers Sand, Roumes Control of Head Mark 2000 (1990)</li> <li>De Scheers Sand, Roumes Control of Head Mark 2000 (1990)</li> <li>De Scheers Sand, Roumes Control of Head Mark 2000 (1990)</li> <li>De Scheers Sand, Roumes Control of Head Mark 2000 (1990)</li> <li>De Scheers Sand, Roumes Control of Head Mark 2000 (1990)</li> <li>De Scheers Sand, Roumes Control of Head Mark 2000 (1990)</li> <li>De Scheers Sand, Roumes Control of Head Mark 2000 (1990)</li> <li>De Scheers Sand, Roumes Control of Head Mark 2000 (1990)</li> <li>De Scheers Sand, Roumes Control of Head Mark 2000 (1990)</li> <li>De Scheers Sand, Roumes Control of Head Mark 2000 (1990)</li> <li>De Scheers Sand, Roumes Control of Head Mark 2000 (1990)</li> <li>De Scheers Sand, Roumes Control of Head Mark 2000 (1990)</li> <li>De Scheers Sand, Roumes Control of Head Mark 2000 (1990)</li> <li>De Scheers Sand, Roumes Control of Head Mark 2000 (1990)</li> <li>De Scheers Sand, Roumes Control of Head Mark 2000 (1990)</li> <li>De Scheers Sand, Roumes Control of Head Mark 2000 (1990)</li> <li>De Scheers Sand, Roumes Control of Head Mark 2000 (1990)</li> <li>De Scheers Mark 2000 (1990)</li> <li>De Scheers Sand, Roumes Control of Head Mark 2000 (1990)</li> <li>De Scheers Mark 2000 (199</li></ul>	NEW STALE DE EQUAE TO, ON EAGLED THE MINIMUM DIAMETER	3.1 CONCRETE: SEE SCHEDULE OF CONCRETE PROPERTIES AND SPECIFICATION.
V OF SERVICE SINUL COMPORTS ON TO THE MANUFACTURENTS Result Requirements and Components and Com	ED MATERIALS SHALL BE NOT LESS THAN 3 EXPOSED THREADS.	3.2 STRUCTURAL STEEL: UNLESS NUTED UTHERWISE TO USA G40.20/G40.21-13 UR ASTM STANDARD A992/A992M-15 W AND WWE SHAPES' GRADE 350W
EIGAN REQUERTERTS AND CONTINUES. SCREWS TO BE UNITED. STATUS TO RECEIPT WE HARD. UNITED STATUS TO RECEIPT WE HARD. SIMITED.	Y OF SCREWS SHALL CONFORM TO THE MANUFACTURER'S	PLATES: GRADE 350W
Han Marke Level The Texano, Manufacture Barrowski State States (1999) (1990) (1	ESIGN REQUIREMENTS AND CONDITIONS. SCREWS TO BE	CHANNELS AND ANGLES: GRADE 300W
AND THE PRANT BUILD CONFIRM TO THE STRUCTURE TO THE STRUCTURE AND SAN DESCRIPTION OF	ALL HAVE LUW PRUFILE I YPE HEADS. NG MEMBERS SHALL BE BY "POWER SAW" OP "SHEAD" METHODS	HOLLOW STRUCTURAL SECTIONS: 350W CLASS C OR ASTM STANDARD A1085-15
<ul> <li>3) STEEL FRAMMO MEMBERS SHALL CONFIRM TO THE COSSIGN AND AND ALL ADDRESS TO ALL ADDRESS TO ALL ADDRESS TO ALL ADDRESS AND THE ALL ADDRESS AND ALL</li></ul>	RMITTED.	
<ul> <li>Le CASES 15-06. MANUAL.</li> <li>DI ON MEET DESIGN REQUIREEMENTS AND AS INDICATED ON 25 STUDS TO UNE TO ENABLY AND DEMINESSING TYPELY.</li> <li>3.3.2 STRENGTH DEPORTMED RENFORCING BARS 300MPS, WELDED WITE FARINC: 440 MP3</li> <li>3.3.2 STRENGTH DEPORTMED RENFORCING BARS 300MPS, WELDED WITE FARINC: 440 MP3</li> <li>3.3.2 STRENGTH DEPORTMED RENFORCING BARS 300MPS, WELDED WITE FARINC: 440 MP3</li> <li>3.3.2 STRENGTH DEPORTMED RENFORCING BARS 300MPS, WELDED WITE FARINC: 440 MP3</li> <li>3.3.2 STRENGTH DEPORTMED RENFORCING BARS 300MPS, WELDED WITE FARINC: 440 MP3</li> <li>3.3.2 STRENGTH DEPORTMED RENFORCING BARS 300MPS, WELDED WITE FARINC: 440 MP3</li> <li>3.3.2 STRENGTH DEPORTMED RENFORCING BARS 300MPS, WELDED WITE FARINC: 440 MP3</li> <li>3.3.2 STRENGTH DEPORTMED RENFORCENGE BARS 300MPS, WELDED WITE FARINC: 440 MP3</li> <li>3.3.2 STRENGTH DUESTING AND EXPLORE AND THE DESIGN THE STRUCTURAL DEPORTMENT AND DEVICES AND PART OF THE STRUCTURAL STRENGT AND DEVICES AND PART OF THE STRUCTURAL DEPORT OF THE STRUCTURAL DEPORTMENT AND DEVICES AND PART OF THE STRUCTURAL STRENGT AND DEVICES AND PART O</li></ul>	) STEEL FRAMING MEMBERS SHALL CONFIRM TO THE	3.3 REINFORGING STEEL: UNLESS NOTED OTHERWISE TO USA G30.18-09(K2014) GRADE 400W 3.3.1 REINFORCING BAR AREAS ARE 100, 200, 300, 500, 700, 1000, 1500, AND 2500, SO, MM FOR BAR DESIGNATIONS 10M
3.2 STRENCTH DEFORMED RENETORING WIRE AND ON USE STUDS AT DOOR, WINDOW JANES AND WALL 3.2 STRENCTH DEFORMED RENETORING BARS 400MPs, WELDED WIRE FABRIC 40 MPs 4.3.2 STRENCTH DEFORMED RENETORING BARS 400MPs, WELDED WIRE FABRIC 40 MPs 4.3.2 STRENCTH DEFORMED RENETORING BARS 400MPs, WELDED WIRE FABRIC 40 MPs 4.3.2 STRENCTH DEFORMED RENOTES AND WALL GO STUDS IS NOT FERMITTED. 5. OKC TO DEVELOP FULL STRENCTH TO MEET DESIGN THY TWO COATS OF ZINC-RICH PAINT. 4. YON-STRUCTURAL CASE PROVIDE ANY STRUCTURAL 'ELEMENTS ARE DESIGNED, DETAILED AND RETWEN Y THE USE ON THESE STRUCTURAL CANNON STRUCTURAL CASE PROVIDE ANY STRUCTURAL STRUCTURAL STRUCTURAL STRUCTURAL STRUCTURAL CASE PROVIDE ANY STRUCTURAL	IE CSSBI 51-06. MANUAL.	15M, 20M, 25M, 35M, 45M AND 55M RESPECTIVELY.
EE STUGS DOUBLE STUDS AT DOOR, WINDOW JANBS AND WALL IG OF STUDS IS NOT PERMITTED. SPORT TO DEVISION TO MEET DESIGN THI TWO CATS OF ZING-RICH PAINT. THI TWO CATS OF ZING-RICH PAINT. THI TWO CATS OF ZING-RICH PAINT. HEY APPERATOR DUBWINGS SUCH ELEMENTS ARE DESIGNED EFAILED ADD REVEW IN THE FIELD BY OTHER SHOWN ON THESE DRAWINGS. SUCH ELEMENTS ARE DESIGNED EFAILED ADD REVEW IN THE FIELD BY OTHER SHOWN ON THESE DRAWINGS. SUCH ELEMENTS THIS SHALL BE PROVIDED BY SPECIALTY STRUCTURAL ENGINEERS. LACROS PLIMENTS AND LEVELING: ANTIONS: LACROS PLIMENTS LACROS PLIMENTS: LACROS PLIMENTS	D TO MEET DESIGN REQUIREMENTS AND AS INDICATED ON	3.3.2 STRENGTH: DEFORMED REINFORCING BARS: 400MPa, WELDED WIRE FABRIC: 440 MPa
<ul> <li>ADDITUDUAL STORE PRIVITED</li> <li>ADDITUTURAL STRENGTH TO MEET DESIGN</li> <li>MON-STRUCTURAL ELEMENTS</li> <li>MON-STRUCTURAL OF SECONDARY STRUCTURAL TELEMENTS ARE NOT PART OF THE STRUCTURAL DESIGN</li> <li>MON-STRUCTURAL OF SECONDARY STRUCTURAL TELEMENTS ARE NOT PART OF THE STRUCTURAL DESIGN</li> <li>MON-STRUCTURAL CALMENTS</li> <li>MON-STRUCTURAL COMPORES</li> <li>MON-STRUCTURAL COMPORES</li> <li>MON-ST</li></ul>		
IG OF STUCUTURAL TELEMENTS         IG OF STUCUTURAL TO HELESTICATION OF THE LOBIGN         ITH TWO COATS OF ZINC-RICH PAINT.         ITH TWO COATS OF ZINC-RICH PAINT.         INDURSTICATION OF THE THEAT OF THE STUCUTURAL DESIGNARY STRUCTURAL TELEMENTS ARE NOT PART OF THE STRUCTURAL DESIGNARY STRUCTURAL THE MAINTENS STRUCTURAL DESIGNARY STRUCTURAL DESIGNARY STRUCTURAL STRUCTURAL STRUCTURAL DESIGNARY STRUCTURAL DESIGNARY STRUCTURAL STRUCTURAL DESIGNARY STRUCTURAL DESIGNARY STRUCTURAL DESIGNARY STRUCTURAL DESIGNARY STRUCTURAL DESIGNARY STRUCTURAL STRUCTURAL DESIGNARY STRUCTURAL STRUCTURAL DESIGNARY STRUCTURAL STRUCTURAL STRUCTURAL DESIGNARY STRUCTURAL STRUCTURAL DESIGNARY STRUCTURAL STRUCTURAL STRUCTURAL STRUCTURAL DESIGNARY STRUCTURAL DESIGNARY STRUCTURAL STRUCTURAL DESIGNARY STRUCTURAL STRUCTURAL STRUCTURAL DESIGNARY STRUCTURAL DESIGNARY STRUCTURAL STRUCTURAL STRUCTURAL DESIGNARY STRUCTURAL DESIGNARY STRUCTURAL DESIGNARY STRUCTURAL D	LE STODS. DOUBLE STODS AT DOON, WINDOW JAMBS AND WALL	
CARCE TO EVELOP FULL STREMATH TO MEET DESIGN         1       "NOM STRUCTURAL OR "SECONDARY STRUCTURAL" ELEMENTS ARE NOT PART OF THE STRUCTURAL DESIGN BHOWN ON THESE STRUCTURAL CRAMENDS. WHERE STRUCTURAL ELEMENTS ARE NOT PART OF THE SECONDARY STRUCTURAL CRAMENDS. WHERE STRUCTURAL ELEMENTS BHOWN ON THESE STRUCTURAL CRAMENDS. WHERE STRUCTURAL ELEMENTS ARE NOT PART OF THE SECONT STRUCTURAL ENGINEERS. SUCH ELEMENTS ARE NOT PART OF THE SECONDARY STRUCTURAL CRAMENDS. WHERE STRUCTURAL ELEMENTS ARE NOT PART OF THE SECONT STRUCTURAL ENGINEERS. SUCH ELEMENTS ARE NOT PART OF THE SECONDARY STRUCTURAL CRAMENDS. WHERE STRUCTURAL ELEMENTS AND THE SECONDARY STRUCTURAL CRAMENDS. SUCH ELEMENTS ARE NOT PART OF THE SECONT STRUCTURAL ENGINEERS. WHO SHALL ALSO PROVIDE AND SOCIETY STRUCTURAL ENGINEERS. SUCH AS BENNON STRUCTURAL STRUCTURAL ELEMENTS AND ADD STRUCTURAL STRUCTURAL ENGINEERS. SUCH AS BENNON STUD WALLS AND DECEMPTOR STUD WALLS. • CALMENDS. SUCH AS BENNON STUD WALLS AND DECEMPTOR STUD WALLS. • CALMENDS. SUCH AS BENNON STUD WALLS AND DECEMPTOR STUD WALLS. • CALMENDS. SUCH AS BENNON STUD WALLS AND DECEMPTOR STUD WALLS. • CALMENDS. SUCH AS BENNON STUD WALLS AND DECEMPTOR STUD WALLS. • CALMENDS. SUCH AS BENNON STUD WALLS AND DECEMPTOR STUD WALLS. • CALMENDS. SUCH AS BENNON STUD WALLS AND DECEMPTOR STUD WALLS. • CALMENDS. SUCH AS BENNON STUD WALLS AND DECEMPTOR STUD WALLS. • CALMENDS. SUCH AS BENNON STUD WALLS AND DECEMPTOR STUD WALLS. • CALMENDS. SUCH AS BENNONS TO WALLS. • CALMENDS. SUCH AS BENNONS TO WALLS. • CALMENDS. SUCH AS BENNONS TO WALLS. • CALMENDS. SUCH AS BENNONS STUD. • CALMENDS. SUCH ELEMENTS WHEN WAND FREE THE STUD. • CALMENDS. SUCH ELEMENTS WHEN WILL BENNONS STEME. • CALMENDS. SUCH ELEMENTS WHEN WAND SAME ELEMENTS WHEN WAS AND CALMENDS. • CALMENDS. SUCH ELEMENTS WHEN WANT AS THE COND EFFECT OF THE ELEMENTS • WIND WALLS. • CALMENDS. SUCH ELEMENTS WHEN WAND FREE FROM DEFECTS. • WINDOW WALLS. • CALMENDS. SUCH ELEMENTS AND GASKETTED FITTINGS PER CSA <td>IG OF STUDS IS NOT PERMITTED.</td> <td>NUN-STRUCTURAL ELEMENTS</td>	IG OF STUDS IS NOT PERMITTED.	NUN-STRUCTURAL ELEMENTS
TH TWO COATS OF ZINC-RICH PANT:       1       SHOWN ON THESE DRAWINGS SUCHE ELEMENTS ARE DESIGNED, DETAILED AND REVEW IN THE FIELD BY OTHER THEY APPEAR ON DRAWINGS OTHER THAN THESE STRUCTURAL DRAWINGS WHER STRUCTURAL ENDINEERS, WHO SHALL ALS OF ROVIDE ANY DOCUMENTATION RESURCE STRUCTURAL DURING PRIVILATION RESINCE RATIONS;         2       EXAMPLES OF NOT-STRUCTURAL ELEMENTS ARE DESIGNED, DETAILED AND REVEW IN THE FIELD BY OTHER RESPONSIBILITY IS REQUIRED FOR THEM THESE STRUCTURAL DURING PRIVILATION RESPONSES (LAUNG FULLING);         2       EXAMPLES OF NOT-STRUCTURAL LEURONS INCLUDE BUT ARE NOT LIMITED TO - ARCHITECTURAL COMPONENTS SUCH AS BENCHES, LIGHT POSTS, PLANDRALS, MINDRALS, MINDRALS, MINDRALS, MINDRALS, MINDRALS, MINDRALS, MINDRALS, MINDRALS, AND EXTERNO STUD WALLS AND EXTERNO THER ATTACHMENT DETAILS CONNECTION DESIGN COMPOSITIONS AND EXTERNO STUD WALLS AND EXTERNO THE ATTACHMENTS.         EACOW:       ILLOW:       ILLOW:       ILLOW:       ILLOW:       ILLOW AND FARE TRUCTURAL CONCENTS WALL AND EXTERNO STRUCTURAL SYSTEM         ILLOW:       ILLOW:       <	FORCE TO DEVELOP FULL STRENGTH TO MEET DESIGN	1 "NON-STRUCTURAL" OR "SECONDARY STRUCTURAL" ELEMENTS ARE NOT PART OF THE STRUCTURAL DESIGN
<ul> <li>ITH TWO CUARS UP 2014-THAT THESE STRUCTURAL DRAWINGS WHERE STRUCTURAL DRAWINGS WHERE STRUCTURAL DRAWINGS OTHER THAT THESE STRUCTURAL LEARNESS MULTIPES THE STRUCTURAL DRAWINGS OTHER THAT ON THE STRUCTURAL DRAWINGS OT</li></ul>		SHOWN ON THESE DRAWINGS. SUCH ELEMENTS ARE DESIGNED. DETAILED AND REVIEW IN THE FIELD BY OTHERS.
RESPONSIBILITY IS REQUIRED FOR THESE ELEMENTS, THIS SHALL BE PROVIDE BY SPECIALTY STRUCTUREL ENGINEES, WHO SHALL ALSO PROVIDE ANY DOCUMENTATION REQUIRED BY DEVILIANT PORTHEL ENGINEES, WHO SHALL ALSO PROVIDE ANY DOCUMENTATION REQUIRED BY DEVILIANT PORTHEL ENGINEES, WHO SHALL ALSO PROVIDE ANY DOCUMENTATION REQUIRED BY DEVILIANT PORTHEL ENGINEES, WHO SHALL ALSO PROVIDE ANY DOCUMENTATION REQUIRED BY DEVILIANT PORTHEL ENGINEES, WHO SHALL ALSO PROVIDE ANY DOCUMENTATION REQUIRED BY DEVILIANT PORTHEL ENGINEES, WHO SHALL ALSO PROVIDE ANY DEVILIANT ENGLISH ENGINEES, WHO SHALL ALSO PROVIDE ANY DEVILIANT ENGLISH ENGINEES, WHO SHALL ALSO PROVIDE ANY DEVILIANT ENGLISH ENGINEES, WHO SHALL ALSO PROVIDE ANY DEVILIANT ENGLISH TARID BUILDING CODE; INSTALLED TO MANUFACTURERYS INMEPLATES AND OTHER FITTINGS. STAPL DADING, CLAIPING, WHO WHO WAILLONS, INTERIOR STUD WALLS AND EXTERIOR STUD WALLS. ARCHITECTURAL RECORDING TO GOOD ECTICAL EQUIPMENT, COMPONENTS, AND THEIR ATTACHMENT DETAILS. CONNECTION DESIGNED BEISMIC RESTRAINT ACCORDING TO GOOD ECTICAL SEAL AND EXTERIOR STUD WALLS. SKYLUCHTS. WHO WAISING EQUIPMENT, FALL ARREST ANDCHOS AND THEIR ATTACHMENTS. WHO WAISING EQUIPMENT, FALL ARREST ANDCHOS AND THEIR ATTACHMENTS. WHO WAISING EXCLORATION TO AND FREE THAN 10.02 PERM WILL AND OTHER FITMINGS. STIVE VAPOUR BARRIER OF NOT MORE THAN 0.02 PERM WILL AND OTHER FITMINGS. STIVE VAPOUR BARRIER OF NOT MORE THAN 0.02 PERM WILL AND OTHER FITMINGS. STUDE VAPOUR BARRIER OF NOT MORE THAN 0.02 PERM WILL AND THE PRIMARY STRUCTURAL CONCRETE TOPPINGS. 3 SUBMIT SHOP DRAWINGS FOR NON-STRUCTURAL ELEMENTS WHICH MAY AFFECT THE PRIMARY STRUCTURAL SYSTEM TO CONSULTANT. THESE DRAWINGS WILL BE REVIEWED ONLY FOR THE LOAD EFFECT TO STRUCTURAL SYSTEM. RING TIGHT JOINTS AND GASKETTED FITTINGS PER CSA RING TIGHT JOINTS AND GASKETTED FITTINGS PER CSA RING TIGHT JOINTS AND GASKETTED FITTINGS PER CSA	TH TWO COATS OF ZINC-RICH PAINT.	THEY APPEAR ON DRAWINGS OTHER THAN THESE STRUCTURAL DRAWINGS. WHERE STRUCRTURAL ENGINEERING
<ul> <li>LACKOR, RUMBING AND LEVELING; BATIONS;</li> <li>2</li> <li>EXAMINES OF NON-STRUCTURAL LASO REVOLUTE ANY DOCUMENTATION RECOLURED BY BUILDING PERMIT AUTHORITIES.</li> <li>2</li> <li>EXAMINES OF NON-STRUCTURAL ELEMENTS SUCH AS GUARDRAILS, MANDRAILS, MISCELLANEOUS STEEL STAIRS, FLAG POLINES, CANOPRES, CELINICS, MILLYOOK, FC C.</li> <li>2</li> <li>CLANDBCAPE ELEMENTS SUCH AS BURCHES, LIGHT POSTS, FLATTERS, ETC.</li> <li>CLANDBCAPE ELEMENTS SUCH AS BURCHES, LIGHT POSTS, PLATTERS, ETC.</li> <li>CLANDBCAPE ELEMENTS SUCH AS BURCHES, LIGHT POSTS, PLATTERS, ETC.</li> <li>CLANDBCAPE ELEMENTS SUCH AS BURCHES, LIGHT POSTS, PLATTERS, ETC.</li> <li>CLANDBCAPE ELEMENTS SUCH AS DURING TO DOE: 2012 CLAUSE 4.18.18. ON REC2010 CLAUSE 4.18.18.</li> <li>SCHLITTER AND OTHER FITTINGS</li> <li>MCHARD ZUBER DEMINISTRUCTURAL ELEMENTS AND THEIR ATTACHMENTS.</li> <li>SCHLITTER AND OTHER FITTINGS</li> <li>SCHLITTER AND OTHER ATTACHMENTS.</li> <li>SCHLITTER AND AND AND AND AND AND AND AND AND AND</li></ul>		RESPONSIBILITY IS REQUIRED FOR THESE ELEMENTS, THIS SHALL BE PROVIDED BY SPECIALTY STRUCTURAL
LACING, RUNDING, AND LEVELING:       2       EXAMPLES OF NON-STRUCTURAL LELEMINTS INCLUDE, BUT ARE NOT UNITED TO.         RATIONS:       2       EXAMPLES OF NON-STRUCTURAL LELEMINTS INCLUDE, BUT ARE NOT UNITED TO.         RATIONS:       2       EXAMPLES OF NON-STRUCTURAL LELEMINTS INCLUDE, BUT ARE NOT UNITED TO.         RATIONS:       2       EXAMPLES OF NON-STRUCTURAL LELEMINTS INCLUDE, BUT ARE NOT UNITED TO.         RATIO BUILDING CODE:       INSTALLED TO MANUFACTURERYS       1         NAMEPLATES AND OTHER FITTINGS       SKYLUCHTS       2         STARIO BUILDING CODE:       INSTALLED TO MANUFACTURERYS       3         IELOW:       :       :       ILCAS BLOCK AND ITS ATTACHMENTS:         IELOW:       :       :       SUBMIT SHOP DRAWNERS STRUCTURAL ELEMINTS WHICH MAY AFFECT THE PRIMARY STRUCTURAL SYSTEM:         END AND RECESSED BRASS PLUG.       :       SIGNER SEISING RESTRUTT TRUE ELEMINTS       :         In CONSTRUCTURAL CONCERCIE TO POPHINES:		ENGINEERS, WHO SHALL ALSO PROVIDE ANY DOCUMENTATION REQUIRED BY BUILDING PERMIT AUTHORITIES.
RATONS. PARTONS. PART	LACING. PLUMBING AND LEVELING:	2 EXAMPLES OF NON-STRUCTURAL ELEMENTS INCLUDE BUT ARE NOT LIMITED TO
POLES, CANOPIES, CELINGS, MILWORK, ETC. - LADDIG, GLAZING, WILDOW MULLIONS, INTEROR STUD WALLS AND EXTERIOR STUD WALLS. - ARCHITECTURAL HERITS SUCH AS BENCHES, LICH POSTS, PLANTERS, ETC. - CLADDING, GLAZING, WINDOW MULLIONS, INTERIOR STUD WALLS AND EXTERIOR STUD WALLS. - ARCHITECTURAL HERCAST, PRECAST, PRECAST, CADDING. - SKYLIGHTS - MECHANICAL AND ELECTRICAL EQUIPMENT, COMPONENTS, AND THEIR ATTACHMENT DETAILS. CONNECTION DESIGNED BEISMIC RESTRAINT ACCORDING TO DOR 2012 CLAUSE 4.1.8.18. - WINDOW WASHING AND THEIR ATTACHMENT DETAILS. CONNECTION DESIGNED BEISMIC RESTRAINT ACCORDING TO DOR 2012 CLAUSE 4.1.8.18. - WINDOW WASHING AND THEIR ATTACHMENTS. - BICHANTOS, ELEVATORS, AND COMPENIES AND THEIR ATTACHMENTS. - BICHANTOS, ELEVATORS, AND COMPENIES AND THEIR ATTACHMENTS. - BICHANTOS, ELEVATORS, AND COMPENIES - WINDOW WASHING STOR MORE THAN 0.02 PERM - WON-STRUCTURAL CONCRETE TOPPINGS. 3 USBMIT SHOP DRAWINGS FOR NON-STRUCTURAL LELEMENTS WHICH MAY AFFECT THE PRIMARY STRUCTURAL SYSTEM TO CONSULTANT. THESE DRAWINGS WILL BE REVIEWED ONLY FOR THE LOAD EFFECT OF THE ELEMENT ON THE PRIMARY STRUCTURAL SYSTEM. END AND RECESSED BRASS PLUG. JUT COVER AND ACCESS DOOR. NALS SHALL BE NEW AND FREE FROM DEFECTS. RING TIGHT JOINTS AND GASKETTED FITTINGS PER CSA RING TIGHT JOINTS AND GASKETTED FITTINGS PER CSA	RATIONS;	- ARCHITECTURAL COMPONENTS SUCH AS GUARDRAILS, HANDRAILS, MISCELLANEOUS STEEL STAIRS, FLAG
<ul> <li>LANDSCAPE ELEMENTS SUCH AS BENCHES, LIGHT POSTS, PLANTERS, ETC.</li> <li>LANDING, GLAZING, WINDOW MULLOS, INTERIOR STUD WALLS AND EXTERIOR STUD WALLS.</li> <li>ARCHIECTURAL PRECAST CLADDING.</li> <li>SYLIGHTS</li> <li>MECHANICAL STRAILED TO MANUFACTURERS STUD WALLS.</li> <li>ARCHIECTURAL PRECAST CLADDING.</li> <li>SYLIGHTS</li> <li>MECHANICAL STRAIL CONFORMENT, COMPONENTS, AND THEIR ATTACHMENT DETAILS. CONNECTION UNDOW MANUFACTURERS STRAIL SCIENCING SYSTEMS.</li> <li>ESCALATORS, ELEVATORS, AND CONVEYING SYSTEMS.</li> <li>ESCALATORS, ELEVATORS, AND THE RATACHMENTS.</li> <li>NON-LOAD BEARING ENDITIONAL LARREST ANACHORS AND THEIR ATTACHMENTS.</li> <li>NON-LOAD DEARING CONSTRUCTURAL LARREST ANACHORS AND THEIR ATTACHMENTS.</li> <li>NON-LOAD DEARING CONSTRUCTURAL LARREST ANACHORS AND THEIR ATTACHMENTS.</li> <li>NON-LOAD DEARING CONSTRUCTURAL CONCERT TOPINGS.</li> <li>SUBMIT SHOP DRAWINGS FOR NON-STRUCTURAL ELEMENTS WHICH MAY AFFECT THE PRIMARY STRUCTURAL SYSTEM TO CONSULTANT. THESE DRAWINGS WILL BE REVIEWED ONLY FOR THE LOAD EFFECT OF THE ELEMENT ON THE PRIMARY STRUCTURAL SYSTEM.</li> <li>SUBMIT SHOP DRAWINGS FOR NON-STRUCTURAL SYSTEM.</li> <li>SUBMIT SHOP DRAWINGS FOR NON-STRUCTURAL ELEMENTS WHICH MAY AFFECT THE PRIMARY STRUCTURAL SYSTEM.</li> <li>SUBMIT SHOP DRAWINGS FOR NON-STRUCTURAL SYSTEM.</li> <li>SUBMIT SHOP DRAWINGS WILL BE REVIEWED ONLY FOR THE LOAD EFFECT OF THE ELEMENT ON THE PRIMARY STRUCTURAL SYSTEM.</li> <li>SUBMIT SHOP DRAWINGS FOR NON-STRUCTURAL SYSTEM.</li> <li>SUBMIT SHOP DRAWINGS FOR NON-STRUCTURAL SYSTEM.</li> <li>SUBMIT SHOP DRAWINGS FOR NON-STRUCTURAL SYSTEM.</li> <li>MARESTA TO CONSULTANT. THESE DRAWINGS WILL BE REVIEWED ONLY FOR THE LOAD EFFECT OF THE ELEMENT ON THE PRIMARY STRUCTURAL SYSTEM.</li> <li>M. ARESTA TO THE PRIMARY STRUCTURAL SYSTEM.</li> <li>M. ARESTA TO THE PRIMARY STRUCTURAL SYSTEM.</li> </ul>		POLES, CANOPIES, CEILINGS, MILLWORK, ETC.
<ul> <li>CLADUM STUDY WALLONS, INTERIOR STUDY WALLS AND EXTERIOR STUDY WALLS.</li> <li>AND HEEL TARK PECAST, PECAST, PECAST, PECAST, PECAST, PACAST, AND EXTRAINED STUDY WALLS.</li> <li>SKUEMEN, PECAST, PECAST, PECAST, PECAST, PACAST, AND THEIR ATTACHMENT DETAILS. CONNECTION SAND THEIR ATACHMENT DETAILS. CONNECTION WALLS AND THEIR ATACHMENT DETAILS.</li> <li>SKUEMEN, AND EXTRAINE ACCORDING TO GORD STORE AND THEIR ATACHMENT DETAILS. CONNECTION WALLS AND THEIR ATACHMENT DETAILS.</li> <li>SKUEMEN, AND EXTRAINE ACCORDING TO GORD STORE AND THEIR ATACHMENTS.</li> <li>WINDOW WASHING EQUIPMENT, FALL ARREST ANCHORS AND THEIR ATACHMENTS.</li> <li>GLASS BLOCK AND ITS ATACHMENTS.</li> <li>NON-LOAD EARING MASONRY.</li> <li< td=""><td></td><td>- LANDSCAPE ELEMENTS SUCH AS BENCHES, LIGHT POSTS, PLANTERS, ETC.</td></li<></ul>		- LANDSCAPE ELEMENTS SUCH AS BENCHES, LIGHT POSTS, PLANTERS, ETC.
<ul> <li>and the consult records to components and their attachment pertails. Connection designed below the rest and components and their attachment pertails. Connection designed below the rest and components and their attachment pertails. Connection designed below the rest and components and their attachment pertails. Connection designed below the rest and components and their attachments.</li> <li>and the designed below the rest attachment pertails. Connection designed below the rest attachments.</li> <li>and the th</li></ul>		<ul> <li>CLADDING, GLAZING, WINDOW MULLIONS, INTERIOR STUD WALLS AND EXTERIOR STUD WALLS.</li> <li>ARCHITECTURAL DRECAST, DRECAST CLADDING</li> </ul>
<ul> <li>MEGIANICAL AND ELECTRICAL EQUIPMENT, COMPONENTS, AND THEIR ATTACHMENT DETAILS. CONNECTION DESIGNE SAND THEIR ATTACHMENT DETAILS. CONNECTION DESIGNE CADE SAND OTHER FITTINGS.</li> <li>MEDOW MASHING EDIDMENT, FALL ARREST ANCHORS AND THEIR ATTACHMENTS.</li> <li>WINDOW WASHING EQUIPMENT, FALL ARREST ANCHORS AND THEIR ATTACHMENTS.</li> <li>GLASS BLOCK AND ITS ATTACHMENT DETAILS.</li> <li>GLASS BLOCK AND ITS A</li></ul>		- SKYLIGHTS
<ul> <li>TARIO BUILDING CODE: INSTALLED TO MANUFACTURER'S NAMEPLATES AND OTHER PITTINGS.</li> <li>DESIGNED SEISMIC DESTRAINT ACCORDING TO OBC 2012 CLAUSE 4.1.8.18. or NBC 2010 CLAUSE 4.1.8.18.</li> <li>WINDOW WASHING EQUIPMENT, FALL ARREST ANCHORS AND THER ATTACHMENTS.</li> <li>ESCALATORS, ELEVATORS, AND CONVEYING SYSTEMS.</li> <li>CLAUSE 4.1.0.02 PERM</li> <li>UELOW:</li> <li>LELOW:</li> <li>SUBMIT SHOP DRAWINGS FOR NON-STRUCTURAL ELEMENTS WHICH MAY AFFECT THE PRIMARY STRUCTURAL SYSTEM TO CONSULTANT. THESE DRAWINGS WILL BE REVIEWED ONLY FOR THE LOAD EFFECT OF THE ELEMENT ON THE PRIMARY STRUCTURAL SYSTEM.</li> <li>SUBMIT SHOP DRAWINGS FOR NON-STRUCTURAL ELEMENTS WHICH MAY AFFECT THE PRIMARY STRUCTURAL SYSTEM TO CONSULTANT. THESE DRAWINGS WILL BE REVIEWED ONLY FOR THE LOAD EFFECT OF THE ELEMENT ON THE PRIMARY STRUCTURAL SYSTEM.</li> </ul>		- MECHANICAL AND ELECTRICAL EQUIPMENT, COMPONENTS, AND THEIR ATTACHMENT DETAILS. CONNECTION
NAMEPLATES AND OTHER FITTINGS.         STIVE VAPOUR BARRIER OF NOT MORE THAN 0.02 PERM	NTARIO BUILDING CODE: INSTALLED TO MANUFACTURER'S	DESIGNED SEISMIC RESTRAINT ACCORDING TO OBC 2012 CLAUSE 4.1.8.18. or NBC 2010 CLAUSE 4.1.8.18.
<ul> <li>STIVE VAPOUR BARRIER OF NOT MORE THAN 0.02 PERM</li> <li>ELEVATORS, AND CONVETING STOLENS.</li> <li>GLASS BLOCK AND ITS ATTACHMENTS.</li> <li>GLASS BLOCK CAND ITS ATTACHMENTS.</li> <li>NON-LOAD BEARING MASONRY.</li> <li>NON-LOAD BEARING MASONRY.</li> <li>NON-LOAD BEARING MASONRY.</li> <li>NON-STRUCTURAL CONCRETE TOPPINGS.</li> <li>SUBMIT SHOP DRAWINGS FOR NON-STRUCTURAL ELEMENTS WHICH MAY AFFECT THE PRIMARY STRUCTURAL SYSTEM TO CONSULTANT. THESE DRAWINGS WILL BE REVIEWED ONLY FOR THE LOAD EFFECT OF THE ELEMENT ON THE PRIMARY STRUCTURAL SYSTEM.</li> <li>SUBMIT SHOP DRAWINGS FOR NON-STRUCTURAL SYSTEM.</li> <li>SUBMIT SHOP DRAWINGS FOR NON-STRUCTURAL SYSTEM.</li> <li>SUBMIT SHOP DRAWINGS PLUG.</li> <li>SUT COVER AND ACCESS DOOR.</li> <li>SAS WITH ZNISTIO CLEANOUT COVER. CERAMIC OR QUARRY WANUFACTURERS: ZURN, ANCON, JOSAM, ENPOCO)</li> <li>RIALS SHALL BE NEW AND FREE FROM DEFECTS.</li> <li>RING TIGHT JOINTS AND GASKETTED FITTINGS PER CSA</li> </ul>	NAMEPLATES AND OTHER FITTINGS.	- WINDOW WASHING EQUIPMENT, FALL ARREST ANCHORS AND THEIR ATTACHMENTS.
<ul> <li>NON-LOAD BEARING MASONRY.</li> <li>NON-STRUCTURAL CONCRETE TOPPINGS.</li> <li>SUBMIT SHOP DRAWINGS FOR NON-STRUCTURAL ELEMENTS WHICH MAY AFFECT THE PRIMARY STRUCTURAL SYSTEM.</li> <li>SUBMIT SHOP DRAWINGS FOR NON-STRUCTURAL ELEMENTS WHICH MAY AFFECT THE PRIMARY STRUCTURAL SYSTEM.</li> <li>SUBMIT SHOP DRAWINGS FOR NON-STRUCTURAL ELEMENTS WHICH MAY AFFECT OF THE ELEMENT ON THE PRIMARY STRUCTURAL SYSTEM.</li> <li>SUDY COVER AND ACCESS DOR SWITZ ZHISTO CLEMOUT COVER; CERAMIC OR QUARRY MANUFACTURERS: ZURN, ANCON, JOSAM, ENPOCO)</li> <li>RIALS SHALL BE NEW AND FREE FROM DEFECTS.</li> <li>RING TIGHT JOINTS AND GASKETTED FITTINGS PER CSA</li> </ul>	STIVE VAPOUR BARRIER OF NOT MORE THAN 0.02 PERM	- EQUALATORO, ELEVATORO, AND CONVERTING SYSTEMS. - GLASS BLOCK AND ITS ATTACHMENTS
<ul> <li>NON-STRUCTURAL CONCRETE TOPPINGS.</li> <li>SUBMIT SHOP DRAVINGS FOR NON-STRUCTURAL ELEMENTS WHICH MAY AFFECT THE PRIMARY STRUCTURAL SYSTEM TO CONSULTANT. THESE DRAWINGS WILL BE REVIEWED ONLY FOR THE LOAD EFFECT OF THE ELEMENT ON THE PRIMARY STRUCTURAL SYSTEM.</li> <li>SUBMIT SHOP DRASS PLUG.</li> <li>SUD AND RECESSED BRASS PLUG.</li> <li>SUTI COVER AND ACCESS DOOR.</li> <li>AS WITH ZNI510 CLEANOUT COVER; CERAMIC OR QUARRY MANUFACTURERS: ZURN, ANCON, JOSAM, ENPOCO)</li> <li>NALS SHALL BE NEW AND FREE FROM DEFECTS.</li> <li>RING TIGHT JOINTS AND GASKETTED FITTINGS PER CSA</li> </ul>		- NON-LOAD BEARING MASONRY.
WELOW:       3       SUBMIT SHOP DRAWINGS FOR NON-STRUCTURAL ELEMENTS WHICH MAY AFFECT THE PRIMARY STRUCTURAL SYSTEM TO CONSULTANT. THESE DRAWINGS WILL BE REVIEWED ONLY FOR THE LOAD EFFECT OF THE ELEMENT ON THE PRIMARY STRUCTURAL SYSTEM.         SUBMIT SHOP DRAWINGS FOR NON-STRUCTURAL ELEMENTS WHICH MAY AFFECT THE PRIMARY STRUCTURAL SYSTEM TO CONSULTANT. THESE DRAWINGS WILL BE REVIEWED ONLY FOR THE LOAD EFFECT OF THE ELEMENT ON THE PRIMARY STRUCTURAL SYSTEM.         END AND RECESSED BRASS PLUG.       000000000000000000000000000000000000		- NON-STRUCTURAL CONCRETE TOPPINGS.
3 SUBMILSHOP DRAWINGS FOR NON-SITUCTURAL ELEMENTS WHICH MAY AFFECT THE PRIMARY STRUCTURAL SYSTEM TO CONSULTANT. THESE DRAWINGS WILL BE REVIEWED ONLY FOR THE LOAD EFFECT OF THE ELEMENT ON THE PRIMARY STRUCTURAL SYSTEM. END AND RECESSED BRASS PLUG. JUT COVER AND ACCESS DOOR. AS WITH ZMISIO CLEANOUT COVER; CERAMIC OR QUARRY WANUFACTURERS: ZURN, ANCON, JOSAM, ENPOCO) RIALS SHALL BE NEW AND FREE FROM DEFECTS. RING TIGHT JOINTS AND GASKETTED FITTINGS PER CSA	BELOW:	
STATEM TO CONSOLTANT. THESE DRAWINGS WILL BE REVIEWED ONLY FOR THE LOAD EFFECT OF THE ELEMENT ON THE PRIMARY STRUCTURAL SYSTEM.		3 SUBMIT SHOP DRAWINGS FOR NON-STRUCTURAL ELEMENTS WHICH MAY AFFECT THE PRIMARY STRUCTURAL
ELT OF ANT DISCREPANCY DISCOVERED. IF PIPE INVERT		ON THE PRIMARY STRUCTURAL SYSTEM.
END AND RECESSED BRASS PLUG. DUT COVER AND ACCESS DOOR. AS WITH ZN1510 CLEANOUT COVER: CERAMIC OR QUARRY WANUFACTURERS: ZURN, ANCON, JOSAM, ENPOCO) RIALS SHALL BE NEW AND FREE FROM DEFECTS. RING TIGHT JOINTS AND GASKETTED FITTINGS PER CSA	LT OF ANY DISCREPANCY DISCOVERED. IF PIPE INVERT	
END AND RECESSED BRASS PLUG. DUT COVER AND ACCESS DOOR. AS WITH ZNISTO CLEANDUT COVER; CERAMIC OR QUARRY WANUFACTURERS; ZURN, ANCON, JOSAM, ENPOCO) RIALS SHALL BE NEW AND FREE FROM DEFECTS. RING TIGHT JOINTS AND GASKETTED FITTINGS PER CSA RING TIGHT JOINTS AND GASKETTED FITTINGS PER CSA		
END AND RECESSED BRASS PLUG. DUT COVER AND ACCESS DOOR. AS WITH ZN1510 CLEANOUT COVER; CERAMIC OR QUARRY WANUFACTURERS: ZURN, ANCON, JOSAM, ENPOCO) RIALS SHALL BE NEW AND FREE FROM DEFECTS. RING TIGHT JOINTS AND GASKETTED FITTINGS PER CSA RING TIGHT JOINTS AND GASKETTED FITTINGS PER CSA		
RING TIGHT JOINTS AND GASKETTED FITTINGS PER CSA		
AS WITH ZN1510 CLEANOUT COVER; CERAMIC OR QUARRY WANUFACTURERS: ZURN, ANCON, JOSAM, ENPOCO) RIALS SHALL BE NEW AND FREE FROM DEFECTS. RING TIGHT JOINTS AND GASKETTED FITTINGS PER CSA	DUT COVER AND ACCESS DOOR.	
RIALS SHALL BE NEW AND FREE FROM DEFECTS. RING TIGHT JOINTS AND GASKETTED FITTINGS PER CSA	AS WITH ZN1510 CLEANOUT COVER; CERAMIC OR QUARRY	
RIALS SHALL BE NEW AND FREE FROM DEFECTS. RING TIGHT JOINTS AND GASKETTED FITTINGS PER CSA	MANUFACTURERS: ZURN, ANCON, JOSAM, ENPOCO)	
RIALS SHALL BE NEW AND FREE FROM DEFECTS. RING TIGHT JOINTS AND GASKETTED FITTINGS PER CSA		
RIALS SHALL BE NEW AND FREE FROM DEFECTS. RING TIGHT JOINTS AND GASKETTED FITTINGS PER CSA RING TIGHT JOINTS AND GASKETTED FITTINGS PER CSA		
RING TIGHT JOINTS AND GASKETTED FITTINGS PER CSA	RIALS SHALL BE NEW AND FREE FROM DEFECTS.	
RING TIGHT JOINTS AND GASKETTED FITTINGS PER CSA		
RING TIGHT JOINTS AND GASKETTED FITTINGS PER CSA 3. 21-09-09 3. 0V/VCE OF ONTATION		-aOFESSIONA,
RING TIGHT JOINTS AND GASKETTED FITTINGS PER CSA		OPT TY B.
RING TIGHT JOINTS AND GASKETTED FITTINGS PER CSA		S'm north E
RING TIGHT JOINTS AND GASKETTED FITTINGS PER CSA		Hy Chinada Z
RING TIGHT JOINTS AND GASKETTED FITTINGS PER CSA		님 M. ARESTA 및
BOLINCE OF ONTAR	RING TIGHT JOINTS AND GASKETTED FITTINGS PER CSA	100519774
PROLINCE OF ONTAR		
VINCE OF ONTA		× 21-03-03 0
CE OF OT		WCE OF ONTA
		CE OF OT

	4				
	WASHROOM RENOVATION	DATE:	2020-11-16	DESIGN BY:	HJJ
	GENERAL NOTES, SCHEDULE, MATRIX,	DRAWN BY:	PB	REVIEWED BY:	HJJ
25 FIRST STREET	KEY PLAN	PROJECT No.:	07-3754	DRAWING No.:	REV.:
ORANGEVILLE, ON, L9W 2C8 1-(888) 940-0571	CLIENT: RALPH SNYDER 114 O'FLYNN ST., SHELBURNE, ON L0N 1S1	SCALE:	N/A	A001	0

