

GKC A 7275, 1 Bureau	éal (Québec)						
Name	of Project:						
<b>Locati</b> Superi Oakvil L6L 0	ion: or Court lle, Ontario						
Date:	Aug.04, 2021		ng Code Data Ma Part 3	atrix			Building Code Reference <sup>1</sup>
3.00	Building Code Version:	O. Reg. 332/12	Last Amendm	nent	O. Reg. 1	91/14	
3.01	Project Type:		☐ Addition ☐ Addition and rendigerated warehouse warehouse.	ovation	enovation		[A] 1.1.2.
3.02	Major Occupancy Classification:	Occupancy F-2	Use Refrigerated ware		· ·		3.1.2.1.(1)
3.03	Superimposed Major Occupancies:	⊠ No □ Yes  Description:					3.2.2.7.
3.04	Building Area (m <sup>2</sup> )	Description:		Existing	New	<u>Total</u>	[A] 1.4.1.2.
		Refrigerated Wareh	ouse		6,906.6	6,906.6	
		Refrigerated Dock			1,657.5	1,657.5	
		Front Offices/Utilitie	s Rooms (gr.fl)		369.0	369.0	_
		Back Staff Rooms/L	Itilities Rooms (gr.fl)		156.9	156.9	

3.05	Gross Area (m²)	Description: Existing New Total	[A] 1.4.1.
		Refrigerated Warehouse         5,817.7         5,817.7	
		Refrigerated Dock         1,695.0         1,695.0	
		<u>Front Offices/Utilities Rooms</u> <u>1,107.2</u> <u>1,107.2</u>	
		Back Staff Rooms/Utilities Rooms 306.3 306.3	
	Insert additional lines as needed	Total <u>9,977.6</u> _ <u>9,977.6</u>	
3.06	Mezzanine Area	Description: Existing New Total	3.2.1.1.
	(m <sup>2</sup> )	NA NA NA	
	Insert additional lines as needed	Total	
3.07	Building Height	3 Storeys above grade41.92 (m) Above grade	[A] 1.4.1.
		0 Storeys below grade	3.2.1.1.
3.08	High Building	⊠ No □ Yes	3.2.6.
3.09	Number of Streets/ Firefighter access	3 street(s)	3.2.2.10. 3.2.5.
3.10	Building Classification: (Size and Construction Relative to Occupancy)	3.2.2.67 Group/Div F-2	3.2.2.20
3.11	Sprinkler System	⊠ Required □ Not Required	3.2.1.5. d 3.2.2.17
		Proposed:  ☐ entire building ☐ selected compartments ☐ selected floor areas ☐ basement ☐ in lieu of roof rating ☐ none	0.2.2.17.
3.12	Standpipe System	☐ Not required ☐ Required	3.2.9.
3.13	Fire Alarm System	⊠ Required       □ Not required         Proposed:       □ Single stage       ⊠ Two stage       □ None	3.2.4.
3.14	Water Service / Supply is Adequate	□ No        Yes	
3.15	Construction Type:	Restriction:       □ Combustible permitted       ☒ Non-combustible required         Actual:       □ Combustible       ☒ Non-combustible       □ Combination	3.2.2.20 3.2.1.4.
		Heavy Timber Construction: ⊠ No □ Yes	

3.16	Importance Category:	□ Low       ☑ Low human occupancy       □ Post-disaster shelter         ☑ Normal       □ High       □ Minor storage building       □ Explosive or hazardous substances         □ Post-disaster	4.1.2.1.(3) & T4.1.2.1.B
3.17	Occupant Load  NOTE: The design occupant loads are based on theoretical maximum loads that will only occur for short periods during shift changes	Floor Level/Area     Occupancy Type     Based On (Persons)     Occupant Load (Persons)       Warehouse/Dock     F-2     DESIGN     20       Offices     F-2     DESIGN     10	3.1.17.
	Insert additional lines as needed		
3.18	Barrier-free Design:	<ul> <li>✓ Yes</li> <li>☐ No</li> <li>The warehouse is not designed to be barrier-free as there is an inherent danger in allowing disabled persons access to these spaces. Barrier-free design provided only for the front Office areas</li> </ul>	3.8.2.1. (1).(
3.19	Hazardous Substances:	☐ Yes ☑ No	3.3.1.2. & 3.3.1.19.
3.20	Required Fire Resistance Ratings	Horizontal Assembly Rating (H) Supporting Noncombustible Assembly in lieu of rating?	3.2.2.20 85 3.2.1.4.
		Floors over basement <u>N/A</u> <u>N/A</u> □ No □ Yes ⊠ N/A	
		Floors	
			1
		Mezzanine <u>NA</u> <u>NA</u> ⊠ No □ Yes □ N/A	

3.21	Spatial Separation	<u>Wall</u>	EBF Area (m²)	L.D. <u>(m)</u>	L/H or <u>H/L</u>	Requir FRR (H)	Construction Required	т Туре	Cladding Ty <u>Required</u>	уре	3.2.3.
		_North	<u>NA</u>	>15	NA	<u>0</u>	Noncom     ■	bustible	☐ Combustib	ble	North LD – 53.4m
		_East	<u>&gt;200</u>	6.9	<u>28%</u>	1	⊠ Noncom	bustible	☐ Combustit	ble	East LD – 6.9m
		South	<u>NA</u>	<u>&gt;15</u>	<u>NA</u>	<u>0</u>	⊠ Noncom	bustible	☐ Combustib	ble	South LD – 16.5m  West LD – 15.5m
	All exposing building faces have 100% permitted unprotected openings, save for the South exposing building face which has 32.2% permitted unprotected openings.	_West	NA_	>15	<u>NA</u>	<u>0</u>	⊠ Noncom	bustible	□ Combustit	- 1	vvest LD = 15.5III
3.22	Plumbing Fixture Requirements	Ratio:	Male	e:Femal	e = 50:5	0 Excer	ot as noted o	otherwis	e	_	3.7.4.
		Floor Lev	el/Area		Occupa Load		BC eference	Fixture Requir			
		Warehous	se		20	3.7	7.4.9	2	<u>/2</u>	4/2	
	Insert additional lines as needed	Office			10	<u>3.7</u>	<u>7.4.7</u>	1/	1	1/1	
		Universal Office blo		ront	30	<u>)</u>		1		1	
3.23	Energy Efficiency:	Complian	ce Path:		/arehou		on of building	g is exer	mpt from SE	B-10	
		Climatic 2	Zone:	_	Zone 5						
3.24	Notes:									_	
	Insert additional lines as needed										



SURVEY:	SITE STATISCTICS
ALL THE INFORMATION RELATED TO THE SITE ARE ON	• BUILDING TYPE INDUSTRIAL
HE PLAN PREPARED BY:	ZONING DESIGNATION     E2 ZONE
TOTAL TECH SURVEYING INC.	NET LOT AREA ±5,11 ac ±222 796,2 tr² ±20 698,4 m²
PLAN FILE NO.: D-266-1	PROPOSED BUILDING GROUND FLOOR
JOB NO.: 2017-320-1	- GR. FLOOR FRONT OFFICES & UTILITIES RMS ±3 972,2 ft² ±369,0 m²
DATE : 2020-08-05	- GROUND FLOOR STAFF & UTILITIES ROOMS ±1 688,6 ft² ±156,9 m²
TOWN OF OAKVILLE	- REFRIGERATED WAREHOUSE ±74 341,6 ft² ±6 906,6 m² - REFRIGERATED DOCK ±17 841,5 ft² ±1 657,5 m²
COATION	- REFRIGERATED DOCK <u>±17 841,5 ft²</u> ±1 657,5 m² TOTAL GROUND FLOOR AREA ±97 843,9 ft² ±9 090,0 m²
<u>LOCATION:</u>	- DDODOCED MAIN DINI DINIC LIDDED ELOODO
THIS BUILDING IS PARALLEL TO THE SOUTHERN PROPERTY LINE.	PROPOSED MAIN BUILDING UPPER FLOORS  FRONT OFFICE 8 HATH THES DOONS  77045 0 fg  77045 0 fg
GOVERNING DIMENSIONS ARE FROM PROPERTY LINE TO EDGE	- FRONT OFFICES & UTILITIES ROOMS ±7 945,9 ft2 ±738,2 m² - BACK STAFF & UTILITIES ROOMS ±1 608,1 ft2 ±149,4 m²
OF EXTERIOR WALL.	TOTAL UPPER FLOOR AREA ±9 554.0 ±887.6 m²
DUDI 10 LITH ITV CED VIOEC	
PUBLIC UTILITY SERVICES:	<ul> <li>PROPOSED GROSS FLOOR AREA ±107 397,9 ±9 977,6 m²</li> </ul>
ALL POINTS OF CONNECTION SHOWN ARE CONCEPTUAL AND	
MAY BE MODIFIED ACCORDING TO THE NEEDS AND	• LAND USAGE
REQUIREMENTS OF THE PUBLIC AUTHORITIES CONCERNED,	LAND COVERAGE (TOTAL GROUND FLOOR AREA /NET
(SEWERS, AQUEDUCT, DISTRIBUTION OF NATURAL GAS AND	LUTAREA)  RIJII DINIC COVEDACE (TOTAL CROSSLOOD AREA /NET
ELECTRICITY, TELEPHONE SERVICE AND CABLE DISTRIBUTION);	LOT AREA)
SITE CONDITIONS; NEEDS AND SUBCONTRACTORS	- PROPOSED LANDSCAPING COVERAGE 22%
OORDINATION. ANY MODIFICATION ARE THE SOLE SESPONSIBILITY OF THE CONTRACTOR AND SHALL BE	PARKING REQUIREMENTS
UBMITTED TO THE ARCHITECT FOR EXAMINATION AND	REQUIRED STANDARD PARKING SPACES
COORDINATION BEFORE EXECUTION.	1p.s. fer 100sq.m. up to 7500 sq.m.+ 1p.s.per 200sq.m 88 CARS
SOOKDIWATION DEFORE EXECUTION.	PROPOSED STANDARD PARKING SPACES     57 CARS
DIMENSIONS :	<ul> <li>REQUIRED BARRIER-FREE PARKING SPACES (CITY)</li> </ul>
ALL BUILDING DIMENSIONS ARE TAKEN FROM THE	- 26 TO 100 (4% OF TOTAL NO. OF PARKING SPACES) 2 CARS
EXTERIOR FACE OF THE WALLS AT 1'-0" ABOVE THE	<ul> <li>PROPOSED BARRIER-FREE PARKING SPACES</li> <li>2 CARS</li> </ul>
GROUND FLOOR.	STANDARD PARKING SPACE SIZE = 2.7m x 5.7m
SKOOND I LOOK.	BARRIER-FREE PARKING SPACE SIZE = TYPE A 3.65m x 5.7m TYPE B 2.7m x 7.7m
FIRE PROTECTION:	A MINIMUM AND DIGNOLEDADIVING CDARGE (CITYA
ALL FLOOR AREAS OF THIS BUILDING WILL BE PROTECTED BY	MINIMUM NO. BICYCLE PARKING SPACES (CITY)     - 2 PLUS 0.25/1000 SQ.M. OF NET AREA     5
AN AUTOMATIC SPRINKLER SYSTEM IN ACCORDANCE WITH	PROPOSED BICYCLE PARKING SPACES 8
THE REQUIREMENTS OF THE NATIONAL BUILDING CODE AND	- CETDANI DEGLIDEA FAITO
NSURER REQUIREMENTS.	SETBACK REQUIREMENTS     - MINIMUM FRONT YARD
	- MINIMUM FRONT YARD 3.0m - MINIMUM FLANKAGE YARD 3.0m
CIVIL :	- MINIMUM INTERIOR SIDE YARD 3.0m
CONSULT CIVIL ENGINEER'S DRAWINGS FOR: SITE LEVELS,	- MINIMUM REAR YARD 3.0m
PRAINAGE SLOPES, RETENTION BASINS, MANHOLES, CATCH	- MAXIMUM BUILDING HEIGHT N/A
ASINS, AND ALL UNDERGROUND SERVICES.	<ul> <li>PROPOSED SETBACKS</li> </ul>
·	- PROPOSED FRONT YARD 16.5m
<u>SOIL REPORT:</u>	- PROPOSED FLANKAGE YARD 16.5m - PROPOSED INTERIOR SIDE YARD 6.9m/21.0m
SOIL TESTING, CORE SAMPLING AND CARRYING CAPACITY.	- PROPOSED INTERIOR SIDE YARD 6.9m/15.5m
CONSULT THE SOIL REPORT PREPARED BY: TERRAPROBE	- PROPOSED REAR YARD 53.4m
REPORT NO: 1-21-0159-01	- PROPOSED BUILDING HEIGHT (FROM FRONT) 41.92m
DATE: 2021-06-11	1 1

SING STOP SIGN  FRIME FR FIRE ROUTE SIGN ACCORDING TO CITY STANDARDS  MEW WALL MOUNTED LIGHT FICTURE, SEE ELECTRICAL PLANS  MILP NEW LIGHTING POLE, SEE ELECTRICAL PLANS  BECC SETERIOR CONCRETE CURB, SEE CIVIL FOR DETAIL  RPM HANDICAP RAMP; SEE SPECIFICATIONS / CIVIL INGINEERING PLAN  MH MANHOLE, SEE CIVIL PLAN  CB CATCH BASIN, SEE CIVIL PLAN  CB CATCH BASIN, SEE CIVIL PLAN  TO TRENCH DRAIN, SEE CIVIL PLAN  GAVANIZED BOLLARD, 6° Ø x 4°-0° HT. OR 8° Ø x 4°-0° HT., FULL WITH CONCRETE, CLOSED END WITH GALVANIZED CAP, INSTALLED IN A GONCRETE SONOTUBE OF 20° Ø 95'-0° DEPTH. MIN.  BP6 HT. OR 8° Ø x 4°-0° HT., 1°-0° DEPTH, FULL WITH CONCRETE, CLOSED END WITH CAP.  FIRE HYDRANT, PROVIDE 4 PROTECTION BOLLARDS AND MAINTAIN REQUIRED CLEARANCES AROUND FIRE HYDRANT  LEGEND - SITE WAY FINDING  TRAFFIC CONTROL SIGNAGE  TRAFFIC CONTROL SIGNAGE  TO STOP SIGN 60x60 cm OCTAGON  MAX SPEED LIMIT SIGN 45 x 60 cm	REFER TO GEOTECHNICAL REPORT.  CONCRETE APRON, SEE STRUCTURAL FOR DETAILS.  GRASS AND OTHER LANDSCAPING, SEE LANDSCAPE  CONCRETE SIDEWALK EXPANSION LOINT @ 5-0" o/C. SEE SPECIFICATIONS / SEE CIVIL PLAN  TACTILE WALKING SURFACE INDICATOR  EXISTING FENCE TO DEMOLISH  GALVANIZED EXTERIOR STAIR AND GUARDRAIL  BARRIER-FREE PARKING SIGN ACCORDING TO CITY STANDARDS  FIRE ROUTE SIGN ACCORDING TO CITY STANDARDS  NEW WALL MOUNTED LIGHT FICTURE, SEE ELECTRICAL PLANS  NEW LIGHTING POLE, SEE ELECTRICAL PLANS  NEW LIGHTING POLE, SEE ELECTRICAL PLANS  NEW LIGHTING POLE, SEE ELECTRICAL PLANS  EXTERIOR CONCRETE CURB, SEE CIVIL FOR DETAIL  HANDICAP RAMP: SEE SPECIFICATIONS / CIVIL INGINEERING PLAN  MANHOLE, SEE CIVIL PLAN  TRENCH DRAIN, SEE CIVIL PLAN  TRENCH DRAI		LAP	ASPHALT PAVING, LIGHT DUTY. REFER TO GEOTECHNICAL REPORT.	
STRUCTURAL FOR DETAILS  G SGRASS AND OTHER LANDSCAPING, SEE LANDSCAPE  CSYW EPARNSION JOINT @ 5'-0" o/c, SEE SPECIFICATIONS / SEE CIVIL PLAN  TWSI TACTILE WALKING SURFACE INDICATOR  EX.D EXISTING FENCE TO DEMOLISH  GES GALVANIZED EXTERIOR STAIR AND GUARDRAIL  H	STRUCTURAL FOR DETAILS.  GRASS AND OTHER LANDSCAPING, SEE LANDSCAPE  CONCRETE SIDEWALK EXPANSION JOINT Ø 5-0" o/c, SEE SPECIFICATIONS / SEE CIVIL PLAN  TACTILE WALKING SUFFACE INDICATOR  EXISTING FENCE TO DEMOLISH  GALVANIZED EXTERIOR STAIR AND GUARDRAIL  BARRIER-FREE PARKING SIGN ACCORDING TO CITY STANDARDS  FIRE ROUTE SIGN ACCORDING TO CITY STANDARDS  NEW WALL MOUNTED LIGHT FICTURE, SEE ELECTRICAL PLANS  NEW LIGHTING POLE, SEE ELECTRICAL PLANS  NEW LIGHTING POLE, SEE ELECTRICAL PLANS  NEW LIGHTING POLE, SEE SPECIFICATIONS / CIVIL INGINEERING PLAN  MANHOLE, SEE CIVIL PLAN  CATCH BASIN, SEE CIVIL PLAN  TRENCH DRAIN, SEE CIVIL FOR DETAIL  GAVANIZED BOLLARD, 6"0" x 4"-0" HT. OR 8"0" x 4"-0" HT., FULL WITH CONCRETE, CLOSED END WITH GALVANIZED CAP, INSTALLED IN A CONCRETE SONOTUBE OF 20"0" 0" 5"-0" DEPTH. MIN.  YELLOW PAINTED BOLLARD, 6"0" x 4"-0" HT. OR 8"0" x 4"-0" HT., 1"-0" DEPTH, FULL WITH CONCRETE, CLOSED END WITH CAP. FIRE HYDRANT, PROVIDE 4 PROTECTION BOLLARDS AND MAINTAIN REQUIRED CLEARANCES AROUND FIRE HYDRANT  WAY FINDING  STOP SIGN 60x60 cm OCTAGON  MAX SPEED LIMIT SIGN 45 x 60 cm  MAX SPEED LIMIT SIGN 45 x 60 cm  NO PARKING ANY TIME		HAP		
SEE LANDSCAPE  CONCRETE SUPWALK EXPANSION JOINT © 5'-0" O/C, SEE SPECIFICATIONS / SEE CIVIL PLAN  TWISI  TACTILE WALKING SURFACE INDICATOR  EX.O  EXISTING FENCE TO DEMOLISH  GES  GALVANIZED EXTERIOR STAIR AND GUARDRAIL  H  H  BARRIER-FREE PARKING SIGN ACCORDING TO CITY STANDARDS  FR  FR  FR  FR  FIRE ROUTE SIGN ACCORDING TO CITY STANDARDS  NEW WALL MOUNTED LIGHT FICTURE, SEE ELECTRICAL PLANS  NEW HIGHTING POLE, SEE ELECTRICAL PLANS  RPM  HANDICAP RAMP, SEE SPECIFICATIONS / CIVIL INGINEERING PLAN  TD  RPM  HANDICAP RAMP, SEE SPECIFICATIONS / CIVIL INGINEERING PLAN  GB  GAVANIZED BOLLARD, 6"0" x 4" 0" HT. OR R"0" x 4" 0" HT. FULL WITH CONCRETE, CLOSED END WITH GAN VANNIZED CAP, INSTALLED IN A CONCRETE SONOTUBE OF 20" 0" 0" 5" 0" OPPTH. FULL WITH CONCRETE, CLOSED END WITH GAN FIRE PLOTA PLANS  FIRE PLOYARANT, PROVIDE 4 PROTECTION BOLLARDS AND MAINTAIN REQUIRED CLEARANCES AROUND FIRE HYDRANT  LEGEND - SITE WAY FINDING  TRAFFIC CONTROL SIGNAGE  10  STOP SIGN 60x 40 cm  MAX SPEED LIMIT SIGN 45 x 60 cm	CONCRETE SIDEWALK EXPANSION JOINT @ 5-0" o/c, SEE SPECIFICATIONS / SEE CIVIL PLAN  TACTILE WALKING SURFACE INDICATOR  EXISTING FENCE TO DEMOLISH  GALVANIZED EXTERIOR STAIR AND GUARDRAIL  BARRIER-FREE PARKING SIGN ACCORDING TO CITY STANDARDS  FIRE ROUTE SIGN ACCORDING TO CITY STANDARDS  NEW WALL MOUNTED LIGHT FICTURE, SEE ELECTRICAL PLANS  NEW LIGHTING POLE, SEE ELECTRICAL PLANS  EXTERIOR CONCRETE CURB, SEE CIVIL FOR DETAIL  HANDICAP RAMP: SEE SPECIFICATIONS / CIVIL INGINEERING PLAN  TRENCH DRAIN, SEE CIVIL PLAN  CATCH BASIN, SEE CIVIL PLAN  TRENCH DRAIN, SEE CIVIL FOR DETAIL  GAVANIZED BOLLARD, 6"0 x 4"-0" HT. OR 8"0 x 4"-0" HT., FULL WITH CONCRETE, CLOSED END WITH GALVANIZED CAP, INSTALLED IN A CONCRETE SONOTUBE OF 20"0 @ 5"-0" DEPTH. MIN.  YELLOW PAINTED BOLLARD, 6"0 x 4"-0" HT. OR 8"0 x 4"-0" HT., 1"-0" DEPTH, FULL WITH CONCRETE, CLOSED END WITH CAP.  FIRE HYDRANT, PROVIDE 4 PROTECTION BOLLARDS AND MAINTAIN REQUIRED CLEARANCES AROUND FIRE HYDRANT  WAY FINDING  STOP SIGN 60X60 cm OCTAGON MAX SPEED LIMIT SIGN 45 x 60 cm  MAX SPEED LIMIT SIGN 45 x 60 cm  MO PARKING FIRE - FIRE LANE SIGN 45 x 60 cm  NO PARKING FIRE - FIRE LANE SIGN 45 x 60 cm  NO PARKING FIRE - FIRE LANE SIGN 45 x 60 cm  NO PARKING FIRE - FIRE LANE SIGN 45 x 60 cm  NO PARKING ANY TIME		САР		
EX-D  EX-D  EX-D  EX-D  EX-D  EXISTING FENCE TO DEMOLISH   CEX-D  EXISTING FENCE TO DEMOLISH  CEX-D  EXISTING FENCE TO DEMOLISH  CEX-D  EXISTING FENCE TO DEMOLISH  CEX-D  EXISTING FENCE TO DEMOLISH  CEX-D  EXISTING FENCE TO DEMOLISH  CEX-D  EXISTING FENCE TO DEMOLISH  CEX-D  EXISTING FENCE TO DEMOLISH  CEX-D  EXISTING FENCE TO DEMOLISH  ACCORDING TO CITY STANDARDS  FIRE ROUTE SIGN ACCORDING TO CITY STANDARDS  FIRE ROUTE SIGN ACCORDING TO CITY STANDARDS  CITY	EXPANSION JOINT @ 5-0" o/c, SEE SPECIFICATIONS / SEE CIVIL PLAN  TACTILE WALKING SURFACE INDICATOR  EXISTING FENCE TO DEMOLISH  GALVANIZED EXTERIOR STAIR AND GUARDRAIL  BARRIER-FREE PARKING SIGN ACCORDING TO CITY STANDARDS  FIRE ROUTE SIGN ACCORDING TO CITY STANDARDS  NEW WALL MOUNTED LIGHT FICTURE, SEE ELECTRICAL PLANS  NEW LIGHTING POLE, SEE ELECTRICAL PLANS  NEW LIGHTING POLE, SEE ELECTRICAL PLANS  YELLOW PAINTED LINE - EXTERIOR  EXTERIOR CONCRETE CURB, SEE CIVIL FOR DETAIL  HANDICAP RAMP: SEE SPECIFICATIONS / CIVIL INGINEERING PLAN  TRENCH DRAIN, SEE CIVIL FOR DETAIL  GAVANIZED BOLLARD, 6"Ø x 4"-0" HT. OR 8"0 x 4"-0" HT., 1"-0" DEPTH, FULL WITH CONCRETE, CLOSED BND WITH CAP, INSTALLED IN A CONCRETE SONOTUBE OF 20"Ø @ 5"-0" DEPTH. MIN.  YELLOW PAINTED BOLLARD, 6"Ø x 4"-0" HT. OR 8"0 x 4"-0" HT., 1"-0" DEPTH, FULL WITH CONCRETE, CLOSED END WITH CAP, FIRE HYDRANT, PROVIDE 4 PROTECTION BOLLARDS AND MAINTAIN REQUIRED CLEARANCES AROUND FIRE HYDRANT  WAY FINDING  STOP SIGN 60x60 cm OCTAGON  MAX SPEED LIMIT SIGN 45 x 60 cm  NO PARKING FIRE - FIRE LANE SIGN 45 x 60 cm  NO PARKING FIRE - FIRE LANE SIGN 45 x 60 cm  NO PARKING ANY TIME		G		
SURFACE INDICATOR  EX.D  EXISTING FENCE TO DEMOLISH  GES  GALVANIZED EXTERIOR STAIR AND GUARDRAIL  HIP  H  BARRIER-FREE PARKING SIGN  ACCORDING TO CITY STANDARDS  FRIP  FR  FIRE ROUTE SIGN ACCORDING TO CITY STANDARDS  WILF  NEW WALL MOUNTED LIGHT FICTURE, SEE ELECTRICAL PLANS  NEW LIGHTING POLE, SEE ELECTRICAL PLANS  PL  YELLOW PAINTED LINE - EXTERIOR  ECC  EXTERIOR CONCRETE CURB, SEC CIVIL FOR DETAIL  RPM  HANDICAP RAMP; SEE SPECIFICATIONS / CIVIL INGINEERING PLAN  TD  TRENCH DRAIN, SEC CIVIL PLAN  CB  CATCH BASIN, SEE CIVIL PLAN  TO  TRENCH DRAIN, SEC CIVIL FOR DETAIL  TO  TRENCH DRAIN, SEC CIVIL FOR DETAIL  TO  TRENCH DRAIN SEC CIVIL FOR DETAIL TO  TO  TRENCH DRAIN SEC CIVIL FOR DETAIL TO  TO  TO  TO  TO  TO	EXISTING FENCE TO DEMOLISH  GALVANIZED EXTERIOR STAIR AND GUARDRAIL  BARRIER-FREE PARKING SIGN ACCORDING TO CITY STANDARDS  FIRE ROUTE SIGN ACCORDING TO CITY STANDARDS  NEW WALL MOUNTED LIGHT FICTURE, SEE ELECTRICAL PLANS  NEW LIGHTING POLE, SEE ELECTRICAL PLANS  NEW LIGHTING POLE, SEE ELECTRICAL PLANS  SEE CIVIL FOR DETAIL  HANDICAP RAMP; SEE SPECIFICATIONS / CIVIL INGINEERING PLAN  CATCH BASIN, SEE CIVIL PLAN  TRENCH DRAIN, SEE CIVIL FOR DETAIL  GAVANIZED BOLLARD, 6"Ø x 4"-0" HT. OR 8"Ø x 4"-0" HT., FULL WITH CONCRETE, CLOSED END WITH GALVANIZED CAP, INSTALLED IN A CONCRETE SONOTUBE OF 20"Ø Ø 5"-0" DEPTH. MIN.  YELLOW PAINTED BOLLARD, 6"Ø x 4"-0" HT. OR 8"Ø x 4"-0" HT., 1"-0" DEPTH, FULL WITH CONCRETE, CLOSED END WITH CAP.  FIRE HYDRANT, PROVIDE 4 PROTECTION BOLLARDS AND MAINTAIN REQUIRED CLEARANCES AROUND FIRE HYDRANT  WAY FINDING  STOP SIGN 60x60 cm OCTAGON  MAX SPEED LIMIT SIGN 45 x 60 cm  MAX SPEED LIMIT SIGN 45 x 60 cm  NO PARKING FIRE - FIRE LANE SIGN 45 x 60 cm  NO PARKING FIRE - FIRE LANE SIGN 45 x 60 cm  NO PARKING ANY TIME		CSW	EXPANSION JOINT @ 5'-0" o/c,	
GES GALVANIZED EXTERIOR STAIR AND GUARDRAIL  HIP H BARRIER-FREE PARKING SIGN ACCORDING TO CITY STANDARDS  FRIP FR FIRE ROUTE SIGN ACCORDING TO CITY STANDARDS  NEW WALL MOUNTED LIGHT FICTURE, SEE ELECTRICAL PLANS  NEW WALL MOUNTED LIGHT FICTURE, SEE ELECTRICAL PLANS  NEW LIGHTING POLE, SEE ELECTRICAL PLANS  NEW LIGHTING POLE, SEE ELECTRICAL PLANS  RPM HANDICAP RAMP, SEE SPECIFICATIONS / CIVIL INGINEERING PLAN  TO TRENCH DRAIN, SEE CIVIL PLAN  CB CATCH BASIN, SEE CIVIL PLAN  TO TRENCH DRAIN, SEE CIVIL FOR DETAIL  GAVANIZED BOLLARD, 6'0' X 4'-0" HT. OR 8"0' X 4'-0" HT. OR 8"0' X 4'-0" HT. OR 10" A	GALVANIZED EXTERIOR STAIR AND GUARDRAIL  BARRIER-FREE PARKING SIGN ACCORDING TO CITY STANDARDS  STOP SIGN  FIRE ROUTE SIGN ACCORDING TO CITY STANDARDS  NEW WALL MOUNTED LIGHT FICTURE, SEE ELECTRICAL PLANS  NEW LIGHTING POLE, SEE ELECTRICAL PLANS  NEW LIGHTING POLE, SEE ELECTRICAL PLANS  NEW LIGHTING POLE, SEE SPECIFICATIONS / CIVIL INGINEERING PLAN  CATCH BASIN, SEE CIVIL PLAN  CATCH BASIN, SEE CIVIL PLAN  TRENCH DRAIN, SEE CIVIL FOR DETAIL  GAVANIZED BOLLARD, 6"Ø x 4"-0" HT. OR 8"Ø x 4"-0" HT., FULL WITH CONCRETE, CLOSED END WITH GALVANIZED CAP, INSTALLED IN A CONCRETE SONOTUBE OF 20"Ø @ 5"-0" DEPTH. MIN.  YELLOW PAINTED BOLLARD, 6"Ø x 4"-0" HT. OR 8"Ø x 4"-0" HT., 1"-0" DEPTH, FULL WITH CONCRETE, CLOSED END WITH CAP.  FIRE HYDRANT, PROVIDE 4 PROTECTION BOLLARDS AND MAINTAIN REQUIRED CLEARANCES AROUND FIRE HYDRANT  WAY FINDING  STOP SIGN 60x60 cm OCTAGON MAX SPEED LIMIT SIGN 45 x 60 cm MAX SPEED LIMIT SIGN 45 x 60 cm NO PARKING FIRE - FIRE LANE SIGN 45 x 60 cm NO PARKING ANY TIME		TWSI		
HIP H BARRIER-FREE PARKING SIGN ACCORDING TO CITY STANDARDS  SIP S STOP SIGN  FRIME FR FIRE ROUTE SIGN ACCORDING TO CITY STANDARDS  WLF SEE ELECTRICAL PLANS  NEW WALL MOUNTED LIGHT FICTURE, SEE ELECTRICAL PLANS  NEW LIGHTING POLE, SEE ELECTRICAL PLANS  PL YELLOW PAINTED LINE - EXTERIOR  PL YELLOW PAINTED LINE - EXTERIOR  ECC EXTERIOR CONCRETE CURB, SEE CIVIL FOR DETAIL  RPM HANDICAP RAMP; SEE SPECIFICATIONS / CIVIL INGINEERING PLAN  MH MANHOLE, SEE CIVIL PLAN  CB CATCH BASIN, SEE CIVIL PLAN  TRENCH DRAIN, SEE CIVIL PLAN  GAVANIZED BOLLARD, 6"Ø x 4"-0" HT. OR 8"0 x 4"-0" HT. OR 8"0 x 4"-0" HT. FULL WITH CONCRETE, CLOSED END WITH CALVANIZED CAP, INSTALLED IN A CONCRETE SONOTUBE OF 20"0 @ 5"-0" DEPTH. MIN.  BP6 YELLOW PAINTED BOLLARD, 6"Ø x 4"-0" HT. OR 9"0 x 4"-0" HT. O'D DEPTH, FULL WITH CONCRETE, CLOSED END WITH CAP.  FH BP8 WELLOW PAINTED BOLLARD, 6"Ø x 4"-0" HT. O'D DEPTH, FULL WITH CONCRETE, CLOSED END WITH CAP.  FFIRE HYDRANT, PROVIDE 4 PROTECTION BOLLARDS AND MAINTIAN REQUIRED CLEARANCES AROUND FIRE HYDRANT  LEGEND - SITE WAY FINDING  TRAFFIC CONTROL SIGNAGE  10 STOP SIGN 60x60 cm OCTAGON  MAX SPEED LIMIT SIGN 45 x 60 cm	BARRIER-FREE PARKING SIGN ACCORDING TO CITY STANDARDS  STOP SIGN  FIRE ROUTE SIGN ACCORDING TO CITY STANDARDS  NEW WALL MOUNTED LIGHT FICTURE, SEE ELECTRICAL PLANS  NEW LIGHTING POLE, SEE ELECTRICAL PLANS  NEW LIGHTING POLE, SEE ELECTRICAL PLANS  NEW LIGHTING POLE, SEE SEECIFICATIONS / CIVIL INGINEERING PLAN  MANHOLE, SEE CIVIL PLAN  CATCH BASIN, SEE CIVIL PLAN  TRENCH DRAIN, SEE CIVIL FOR DETAIL  GAVANIZED BOLLARD, 6"Ø x 4"-0" HT. OR 8"Ø x 4"-0" HT., FULL WITH CONCRETE, CLOSED END WITH GALVANIZED CAP, INSTALLED IN A CONCRETE SONOTUBE OF 20"Ø © 5"-0" DEPTH. MIN.  YELLOW PAINTED BOLLARD, 6"Ø x 4"-0" HT. OR 8"Ø x 4"-0" HT., 1"-0" DEPTH, FULL WITH CONCRETE, CLOSED END WITH CAP.  FIRE HYDRANT, PROVIDE 4 PROTECTION BOLLARDS AND MAINTAIN REQUIRED CLEARANCES AROUND FIRE HYDRANT  WAY FINDING  STOP SIGN 60x60 cm OCTAGON  MAX SPEED LIMIT SIGN 45 x 60 cm  NO PARKING FIRE - FIRE LANE SIGN 45 x 60 cm  NO PARKING ANY TIME		EX-D	EXISTING FENCE TO DEMOLISH	
SINGLE STOP SIGN  FRIM FR FR FIRE ROUTE SIGN ACCORDING TO CITY STANDARDS  FRIM FR FR FIRE ROUTE SIGN ACCORDING TO CITY STANDARDS  WLF SEE ELECTRICAL PLANS  NEW WALL MOUNTED LIGHT FICTURE, SEE ELECTRICAL PLANS  NLP NEW LIGHTING POLE, SEE ELECTRICAL PLANS  PL YELLOW PAINTED LINE - EXTERIOR  PL YELLOW PAINTED LINE - EXTERIOR  ECC EXTERIOR CONCRETE CURB, SEE CIVIL FOR DETAIL  RPM HANDICAP RAMP; SEE SPECIFICATIONS / CIVIL INGINEERING PLAN  MH MANHOLE, SEE CIVIL PLAN  TRENCH DRAIN, SEE CIVIL PLAN  TRENCH DRAIN, SEE CIVIL PLAN  GAVANIZED BOLLARD, 6"Ø x 4".0" HT. OR 8"Ø x 4".0" HT. OR 8"Ø x 4".0" HT. FULL WITH CONCRETE, CLOSED END WITH CAVANIZED CAP, INSTALLED IN A CONCRETE SONOTUBE OF 20"Ø @ 5"-0" DEPTH. MIN.  BP6 HT. OR 8"Ø x 4"-0" HT., 1"-0" DEPTH, FULL WITH CONCRETE, CLOSED END WITH CAP.  FIRE HYDRANT, PROVIDE 4 PROTECTION BOLLARDS AND MAINTAIN REQUIRED CLEARANCES AROUND FIRE HYDRANT  LEGEND - SITE WAY FINDING  TRAFFIC CONTROL SIGNAGE  10 STOP SIGN 60x60 cm OCTAGON  MAX SPEED LIMIT SIGN 45 x 60 cm	STOP SIGN  FIRE ROUTE SIGN ACCORDING TO CITY STANDARDS  NEW WALL MOUNTED LIGHT FICTURE, SEE ELECTRICAL PLANS  NEW LIGHTING POLE, SEE SEECIFICATIONS / CIVIL FOR DETAIL  HANDICAP RAMP, SEE SPECIFICATIONS / CIVIL INGINEERING PLAN  CATCH BASIN, SEE CIVIL PLAN  TRENCH DRAIN, SEE CIVIL FOR DETAIL  GAVANIZED BOLLARD, 6"Ø x 4"-0" HT. OR 8"Ø x 4"-0" HT., FULL WITH CONCRETE, CLOSED END WITH GALVANIZED CAP, INSTALLED IN A CONCRETE SONOTUBE OF 20"Ø 5"-0" DEPTH, MIN.  YELLOW PAINTED BOLLARD, 6"Ø x 4"-0" HT. OR 8"Ø x 4"-0" HT., 1"-0" DEPTH, FULL WITH CONCRETE, CLOSED END WITH CAP.  FIRE HYDRANT, PROVIDE 4 PROTECTION BOLLARDS AND MAINTAIN REQUIRED CLEARANCES AROUND FIRE HYDRANT  WAY FINDING  STOP SIGN 60x60 cm OCTAGON  MAX SPEED LIMIT SIGN 45 x 60 cm  NO PARKING FIRE - FIRE LANE SIGN 45 x 60 cm  NO PARKING ANY TIME		GES	GALVANIZED EXTERIOR STAIR AND GUARDRA	 AIL
FIRE ROUTE SIGN ACCORDING TO CITY STANDARDS  NEW WALL MOUNTED LIGHT FICTURE, SEE ELECTRICAL PLANS  NLP  NEW LIGHTING POLE, SEE ELECTRICAL PLANS  PL  YELLOW PAINTED LINE - EXTERIOR  ECC  EXTERIOR CONCRETE CURB, SEE CIVIL FOR DETAIL  RPM  HANDICAP RAMP; SEE SPECIFICATIONS / CIVIL INGINEERING PLAN  TO  TRENCH DRAIN, SEE CIVIL PLAN  TO  TRENCH DRAIN, SEE CIVIL PLAN  TO  GAVANIZED BOLLARD, 6"0 x 4"-0" HT. OR 8"0 x 4"-0" HT., FULL WITH CONCRETE, CLOSED END WITH GALVANIZED CAP, INSTALLED IN A CONCRETE SONOTUBE OF 20"0 @ 5"-0" DEPTH. MIN.  BP6  YELLOW PAINTED BOLLARD, 6"0 x 4"-0" HT. OR 8"0 x 4"-0" HT., 1"-0" DEPTH, FULL WITH CONCRETE, CLOSED END WITH CAP.  FIRE HYDRANT, PROVIDE 4 PROTECTION BOLLARDS AND MAINTAIN REQUIRED CLEARANCES AROUND FIRE HYDRANT  LEGEND - SITE WAY FINDING  TRAFFIC CONTROL SIGNAGE  10  STOP SIGN 60x60 cm OCTAGON  MAX SPEED LIMIT SIGN 45 x 60 cm	FIRE ROUTE SIGN ACCORDING TO CITY STANDARDS  NEW WALL MOUNTED LIGHT FICTURE, SEE ELECTRICAL PLANS  NEW LIGHTING POLE, SEE ELECTRICAL PLANS  PELLOW PAINTED LINE - EXTERIOR  EXTERIOR CONCRETE CURB, SEE CIVIL FOR DETAIL  HANDICAP RAMP; SEE SPECIFICATIONS / CIVIL INGINEERING PLAN  CATCH BASIN, SEE CIVIL PLAN  TRENCH DRAIN, SEE CIVIL PLAN  TRENCH DRAIN, SEE CIVIL FOR DETAIL  GAVANIZED BOLLARD, 6"Ø x 4'-0" HT. OR 8"Ø x 4'-0" HT., FULL WITH CONCRETE, CLOSED END WITH GALVANIZED CAP, INSTALLED IN A CONCRETE SONOTUBE OF 20"Ø ® 5'-0" DEPTH. MIN.  YELLOW PAINTED BOLLARD, 6"Ø x 4'-0" HT. OR 8"Ø x 4'-0" HT., 1'-0" DEPTH, FULL WITH CONCRETE, CLOSED END WITH CAP.  FIRE HYDRANT, PROVIDE 4 PROTECTION BOLLARDS AND MAINTAIN REQUIRED CLEARANCES AROUND FIRE HYDRANT  WAY FINDING  STOP SIGN 60X60 cm OCTAGON MAX SPEED LIMIT SIGN 45 x 60 cm  MAX SPEED LIMIT SIGN 45 x 60 cm  NO PARKING FIRE - FIRE LANE SIGN 45 x 60 cm  NO PARKING ANY TIME	H <b>þ</b>	Н		4 A 101a
TO CITY STANDARDS  WLF  NEW WALL MOUNTED LIGHT FICTURE, SEE ELECTRICAL PLANS  NIP  NEW LIGHTING POLE, SEE ELECTRICAL PLANS  PL  YELLOW PAINTED LINE - EXTERIOR  ECC  EXTERIOR CONCRETE CURB, SEE CIVIL FOR DETAIL  RPM  HANDICAP RAMP: SEE SPECIFICATIONS / CIVIL INGINEERING PLAN  MH  MANHOLE, SEE CIVIL PLAN  CB  CATCH BASIN, SEE CIVIL PLAN  TD  TRENCH DRAIN, SEE CIVIL FOR DETAIL  GAVANIZED BOLLARD, 6"Ø x 4"-0" HT. OR 8"0 x 4"-0" HT., FULL WITH CONCRETE, CLOSED END WITH GALVANIZED CAP, INSTALLED IN A CONCRETE SONOTUBE OF 20" Ø 5"-0" DEPTH. MIN.  BP6  BP6  YELLOW PAINTED BOLLARD, 6"Ø x 4"-0" HT. OR 8"Ø x 4"-0" HT., 1"-0" DEPTH, FULL WITH CONCRETE, CLOSED END WITH CAP.  FIRE HYDRANT, PROVIDE 4 PROTECTION BOLLARDS AND MAINTAIN REQUIRED CLEARANCES AROUND FIRE HYDRANT  LEGEND - SITE WAY FINDING  TRAFFIC CONTROL SIGNAGE  10  STOP SIGN 60x60 cm OCTAGON  MAX SPEED LIMIT SIGN 45 x 60 cm	NEW WALL MOUNTED LIGHT FICTURE, SEE ELECTRICAL PLANS  NEW LIGHTING POLE, SEE ELECTRICAL PLANS  NEW LIGHTING POLE, SEE ELECTRICAL PLANS  YELLOW PAINTED LINE - EXTERIOR  EXTERIOR CONCRETE CURB, SEE CIVIL FOR DETAIL  HANDICAP RAMP; SEE SPECIFICATIONS / CIVIL INGINEERING PLAN  CATCH BASIN, SEE CIVIL PLAN  TRENCH DRAIN, SEE CIVIL FOR DETAIL  GAVANIZED BOLLARD, 6"Ø x 4"-0" HT. OR 8"Ø x 4"-0" HT., FULL WITH CONCRETE, CLOSED END WITH GALVANIZED CAP, INSTALLED IN A CONCRETE SONOTUBE OF 20"Ø @ 5"-0" DEPTH. MIN.  YELLOW PAINTED BOLLARD, 6"Ø x 4"-0" HT. OR 8"Ø x 4"-0" HT., 1"-0" DEPTH, FULL WITH CONCRETE, CLOSED END WITH CAP.  FIRE HYDRANT, PROVIDE 4 PROTECTION BOLLARDS AND MAINTAIN REQUIRED CLEARANCES AROUND FIRE HYDRANT  WAY FINDING  STOP SIGN 60x60 cm OCTAGON  MAX SPEED LIMIT SIGN 45 x 60 cm  NO PARKING FIRE - FIRE LANE SIGN 45 x 60 cm  NO PARKING ANY TIME	S <b> •</b>	S	STOP SIGN	
NLP  NEW LIGHTING POLE, SEE ELECTRICAL PLANS  PL  YELLOW PAINTED LINE - EXTERIOR  ECC  EXTERIOR CONCRETE CURB, SEE CIVIL FOR DETAIL  RPM  HANDICAP RAMP; SEE SPECIFICATIONS / CIVIL INGINEERING PLAN  MH  MANHOLE, SEE CIVIL PLAN  CB  CATCH BASIN, SEE CIVIL PLAN  TENCH DRAIN, SEE CIVIL FOR DETAIL  GAVANIZED BOLLARD, 6"Ø x 4"-0" HT. OR 8"Ø x 4"-0" HT., FULL WITH CONCRETE, CLOSED END WITH GALVANIZED CAP, INSTALLED IN A CONCRETE SONOTUBE OF 20" Ø 5"-0" DEPTH. MIN.  BP6  HT. OR 8"Ø x 4"-0" HT., 1"-0" DEPTH, FULL WITH CONCRETE, CLOSED END WITH CAP.  FH  FIRE HYDRANT, PROVIDE 4 PROTECTION BOLLARDS AND MAINTAIN REQUIRED CLEARANCES AROUND FIRE HYDRANT  LEGEND - SITE WAY FINDING  TRAFFIC CONTROL SIGNAGE  10  STOP SIGN 60x60 cm OCTAGON  MAX SPEED LIMIT SIGN 45 x 60 cm	NEW LIGHTING POLE, SEE ELECTRICAL PLANS  NEW LIGHTING POLE, SEE ELECTRICAL PLANS  YELLOW PAINTED LINE - EXTERIOR  EXTERIOR CONCRETE CURB, SEE CIVIL FOR DETAIL  HANDICAP RAMP; SEE SPECIFICATIONS / CIVIL INGINEERING PLAN  MANHOLE, SEE CIVIL PLAN  CATCH BASIN, SEE CIVIL PLAN  TRENCH DRAIN, SEE CIVIL FOR DETAIL  GAVANIZED BOLLARD, 6"Ø x 4'-0" HT. OR 8"Ø x 4'-0" HT., FULL WITH CONCRETE, CLOSED END WITH GALVANIZED CAP, INSTALLED IN A CONCRETE SONOTUBE OF 20"Ø Ø 5'-0" DEPTH. MIN.  YELLOW PAINTED BOLLARD, 6"Ø x 4'-0" HT. OR 8"Ø x 4'-0" HT., 1'-0" DEPTH, FULL WITH CONCRETE, CLOSED END WITH CAP.  FIRE HYDRANT, PROVIDE 4 PROTECTION BOLLARDS AND MAINTAIN REQUIRED CLEARANCES AROUND FIRE HYDRANT  WAY FINDING  STOP SIGN 60X60 cm OCTAGON  MAX SPEED LIMIT SIGN 45 x 60 cm  NO PARKING FIRE - FIRE LANE SIGN 45 x 60 cm  NO PARKING FIRE - FIRE LANE SIGN 45 x 60 cm  NO PARKING ANY TIME	FR <table-cell></table-cell>	FR		
PL YELLOW PAINTED LINE - EXTERIOR  ECC EXTERIOR CONCRETE CURB, SEE CIVIL FOR DETAIL  RPM HANDICAP RAMP; SEE SPECIFICATIONS / CIVIL INGINEERING PLAN  MH MANHOLE, SEE CIVIL PLAN  CB CATCH BASIN, SEE CIVIL PLAN  TRENCH DRAIN, SEE CIVIL FOR DETAIL  GAVANIZED BOLLARD, 6"Ø x 4"-0" HT. OR 8"Ø x 4"-0" HT., FULL WITH CONCRETE, CLOSED END WITH GALVANIZED CAP, INSTALLED IN A CONCRETE SONOTUBE OF 20"Ø @ 5"-0" DEPTH. MIN.  BP6  HT. OR 8"Ø x 4"-0" HT., 1"-0" DEPTH, FULL WITH CONCRETE, CLOSED END WITH CAP.  FIRE HYDRANT, PROVIDE 4 PROTECTION BOLLARDS AND MAINTAIN REQUIRED CLEARANCES AROUND FIRE HYDRANT  LEGEND - SITE WAY FINDING  TRAFFIC CONTROL SIGNAGE  10  STOP SIGN 60x60 cm OCTAGON  MAX SPEED LIMIT SIGN 45 x 60 cm	YELLOW PAINTED LINE - EXTERIOR  EXTERIOR CONCRETE CURB, SEE CIVIL FOR DETAIL  HANDICAP RAMP; SEE SPECIFICATIONS / CIVIL INGINEERING PLAN  MANHOLE, SEE CIVIL PLAN  CATCH BASIN, SEE CIVIL PLAN  TRENCH DRAIN, SEE CIVIL FOR DETAIL  GAVANIZED BOLLARD, 6"Ø x 4"-0" HT. OR 8"Ø x 4"-0" HT., FULL WITH CONCRETE, CLOSED END WITH GALVANIZED CAP, INSTALLED IN A CONCRETE SONOTUBE OF 20"Ø Ø 5"-0" DEPTH. MIN.  YELLOW PAINTED BOLLARD, 6"Ø x 4"-0" HT. OR 8"Ø x 4"-0" HT., 1"-0" DEPTH, FULL WITH CONCRETE, CLOSED END WITH CAP.  FIRE HYDRANT, PROVIDE 4 PROTECTION BOLLARDS AND MAINTAIN REQUIRED CLEARANCES AROUND FIRE HYDRANT  WAY FINDING  STOP SIGN 60x60 cm OCTAGON  MAX SPEED LIMIT SIGN 45 x 60 cm  MAX SPEED LIMIT SIGN 45 x 60 cm  NO PARKING FIRE - FIRE LANE SIGN 45 x 60 cm  NO PARKING ANY TIME		WLF		
ECC EXTERIOR CONCRETE CURB, SEE CIVIL FOR DETAIL  RPM HANDICAP RAMP; SEE SPECIFICATIONS / CIVIL INGINEERING PLAN  MH MANHOLE, SEE CIVIL PLAN  CB CATCH BASIN, SEE CIVIL PLAN  TERNCH DRAIN, SEE CIVIL FOR DETAIL  GAVANIZED BOLLARD, 6"Ø x 4"-0" HT. OR 8"Ø x 4"-0" HT., FULL WITH CONCRETE, CLOSED END WITH CALVANIZED CAP, INSTALLED IN A CONCRETE SONOTUBE OF 20"Ø © 5"-0" DEPTH. MIN.  BP6  BP8  YELLOW PAINTED BOLLARD, 6"Ø x 4"-0" HT. OR 8"Ø x 4"-0" HT., 1"-0" DEPTH, FULL WITH CONCRETE, CLOSED END WITH CAP.  FIRE HYDRANT, PROVIDE 4 PROTECTION BOLLARDS AND MAINTAIN REQUIRED CLEARANCES AROUND FIRE HYDRANT  LEGEND - SITE WAY FINDING  TRAFFIC CONTROL SIGNAGE  10  STOP SIGN 60x60 cm OCTAGON  MAX SPEED LIMIT SIGN 45 x 60 cm	EXTERIOR CONCRETE CURB, SEE CIVIL FOR DETAIL  HANDICAP RAMP; SEE SPECIFICATIONS / CIVIL INGINEERING PLAN  MANHOLE, SEE CIVIL PLAN  CATCH BASIN, SEE CIVIL PLAN  TRENCH DRAIN, SEE CIVIL FOR DETAIL  GAVANIZED BOLLARD, 6"Ø x 4'-0" HT. OR 8"Ø x 4'-0" HT., FULL WITH CONCRETE, CLOSED END WITH GALVANIZED CAP, INSTALLED IN A CONCRETE SONOTUBE OF 20"Ø Ø 5'-0" DEPTH. MIN.  YELLOW PAINTED BOLLARD, 6"Ø x 4'-0" HT. OR 8"Ø x 4'-0" HT., 1'-0" DEPTH, FULL WITH CONCRETE, CLOSED END WITH CAP.  FIRE HYDRANT, PROVIDE 4 PROTECTION BOLLARDS AND MAINTAIN REQUIRED CLEARANCES AROUND FIRE HYDRANT  WAY FINDING  STOP SIGN 60x60 cm OCTAGON MAX SPEED LIMIT SIGN 45 x 60 cm  NO PARKING FIRE - FIRE LANE SIGN 45 x 60 cm  NO PARKING ANY TIME	O=	NLP	NEW LIGHTING POLE, SEE ELECTRICAL PLANS	8 A_101a
SEE CIVIL FOR DETAIL  RPM HANDICAP RAMP; SEE SPECIFICATIONS / CIVIL INGINEERING PLAN  MH MANHOLE, SEE CIVIL PLAN  CB CATCH BASIN, SEE CIVIL PLAN  TRENCH DRAIN, SEE CIVIL FOR DETAIL  GAVANIZED BOLLARD, 6"Ø x 4"-0" HT. OR 8"Ø x 4"-0" HT., FULL WITH CONCRETE, CLOSED END WITH GALVANIZED CAP, INSTALLED IN A CONCRETE SONOTUBE OF 20"Ø © 5"-0" DEPTH. MIN.  BP6  YELLOW PAINTED BOLLARD, 6"Ø x 4"-0" HT. OR 8"Ø x 4"-0" HT., 1"-0" DEPTH, FULL WITH CONCRETE, CLOSED END WITH CAP.  FH FIRE HYDRANT, PROVIDE 4 PROTECTION BOLLARDS AND MAINTAIN REQUIRED CLEARANCES AROUND FIRE HYDRANT  LEGEND - SITE WAY FINDING  TRAFFIC CONTROL SIGNAGE  10  STOP SIGN 60x60 cm OCTAGON  MAX SPEED LIMIT SIGN 45 x 60 cm	HANDICAP RAMP; SEE SPECIFICATIONS / CIVIL INGINEERING PLAN  MANHOLE, SEE CIVIL PLAN  CATCH BASIN, SEE CIVIL PLAN  TRENCH DRAIN, SEE CIVIL FOR DETAIL  GAVANIZED BOLLARD, 6"Ø x 4'-0" HT. OR 8"Ø x 4'-0" HT., FULL WITH CONCRETE, CLOSED END WITH GALVANIZED CAP, INSTALLED IN A CONCRETE SONOTUBE OF 20"Ø @ 5'-0" DEPTH. MIN.  YELLOW PAINTED BOLLARD, 6"Ø x 4'-0" HT. OR 8"Ø x 4'-0" HT., 1'-0" DEPTH, FULL WITH CONCRETE, CLOSED END WITH CAP.  FIRE HYDRANT, PROVIDE 4 PROTECTION BOLLARDS AND MAINTAIN REQUIRED CLEARANCES AROUND FIRE HYDRANT  WAY FINDING  STOP SIGN 60x60 cm OCTAGON  MAX SPEED LIMIT SIGN 45 x 60 cm  NO PARKING FIRE - FIRE LANE SIGN 45 x 60 cm  NO PARKING FIRE - FIRE LANE SIGN 45 x 60 cm  NO PARKING ANY TIME		⇒ PL	YELLOW PAINTED LINE - EXTERIOR	
MH MANHOLE, SEE CIVIL PLAN  CB CATCH BASIN, SEE CIVIL PLAN  TRENCH DRAIN, SEE CIVIL FOR DETAIL  GAVANIZED BOLLARD, 6"Ø x 4"-0" HT. OR 8"Ø x 4"-0" HT., FULL WITH CONCRETE, CLOSED END WITH GALVANIZED CAP, INSTALLED IN A CONCRETE SONOTUBE OF 20"Ø © 5'-0" DEPTH. MIN.  BP6  YELLOW PAINTED BOLLARD, 6"Ø x 4"-0" HT. OR 8"Ø x 4"-0" HT., 1"-0" DEPTH, FULL WITH CONCRETE, CLOSED END WITH CAP.  FIRE HYDRANT, PROVIDE 4 PROTECTION BOLLARDS AND MAINTAIN REQUIRED CLEARANCES AROUND FIRE HYDRANT  LEGEND - SITE WAY FINDING  TRAFFIC CONTROL SIGNAGE  10  STOP SIGN 60x60 cm OCTAGON  MAX SPEED LIMIT SIGN 45 x 60 cm	CIVIL INGINEERING PLAN  MANHOLE, SEE CIVIL PLAN  CATCH BASIN, SEE CIVIL PLAN  TRENCH DRAIN, SEE CIVIL FOR DETAIL  GAVANIZED BOLLARD, 6"Ø x 4'-0" HT. OR 8"Ø x 4'-0" HT., FULL WITH CONCRETE, CLOSED END WITH GALVANIZED CAP, INSTALLED IN A CONCRETE SONOTUBE OF 20"Ø @ 5'-0" DEPTH. MIN.  YELLOW PAINTED BOLLARD, 6"Ø x 4'-0" HT. OR 8"Ø x 4'-0" HT., 1'-0" DEPTH, FULL WITH CONCRETE, CLOSED END WITH CAP.  FIRE HYDRANT, PROVIDE 4 PROTECTION BOLLARDS AND MAINTAIN REQUIRED CLEARANCES AROUND FIRE HYDRANT  WAY FINDING  STOP SIGN 60x60 cm OCTAGON  MAX SPEED LIMIT SIGN 45 x 60 cm  NO PARKING FIRE - FIRE LANE SIGN 45 x 60 cm  NO PARKING ANY TIME	===	ECC		
CB CATCH BASIN, SEE CIVIL PLAN  TRENCH DRAIN, SEE CIVIL FOR DETAIL  GAVANIZED BOLLARD, 6"Ø x 4"-0" HT. OR 8"Ø x 4"-0" HT., FULL WITH CONCRETE, CLOSED END WITH GALVANIZED CAP, INSTALLED IN A CONCRETE SONOTUBE OF 20"Ø @ 5"-0" DEPTH. MIN.  BP6 YELLOW PAINTED BOLLARD, 6"Ø x 4"-0" HT. OR 8"Ø x 4"-0" HT. OR 8"Ø x 4"-0" HT., 1"-0" DEPTH, FULL WITH CONCRETE, CLOSED END WITH CAP.  FIRE HYDRANT, PROVIDE 4 PROTECTION BOLLARDS AND MAINTAIN REQUIRED CLEARANCES AROUND FIRE HYDRANT  LEGEND - SITE WAY FINDING  TRAFFIC CONTROL SIGNAGE  10 STOP SIGN 60x60 cm OCTAGON  MAX SPEED LIMIT SIGN 45 x 60 cm	CATCH BASIN, SEE CIVIL PLAN  TRENCH DRAIN, SEE CIVIL FOR DETAIL  GAVANIZED BOLLARD, 6"Ø x 4'-0" HT. OR 8"Ø x 4'-0" HT., FULL WITH CONCRETE, CLOSED END WITH GALVANIZED CAP, INSTALLED IN A CONCRETE SONOTUBE OF 20"Ø @ 5'-0" DEPTH. MIN.  YELLOW PAINTED BOLLARD, 6"Ø x 4'-0" HT. OR 8"Ø x 4'-0" HT., 1'-0" DEPTH, FULL WITH CONCRETE, CLOSED END WITH CAP.  FIRE HYDRANT, PROVIDE 4 PROTECTION BOLLARDS AND MAINTAIN REQUIRED CLEARANCES AROUND FIRE HYDRANT  WAY FINDING  STOP SIGN 60x60 cm OCTAGON  MAX SPEED LIMIT SIGN 45 x 60 cm  NO PARKING FIRE - FIRE LANE SIGN 45 x 60 cm  NO PARKING ANY TIME		RPM		
TRENCH DRAIN, SEE CIVIL FOR DETAIL  GAVANIZED BOLLARD, 6"Ø x 4'-0" HT. OR 8"Ø x 4'-0" HT., FULL WITH CONCRETE, CLOSED END WITH GALVANIZED CAP, INSTALLED IN A CONCRETE SONOTUBE OF 20"Ø @ 5'-0" DEPTH. MIN.  BP6  YELLOW PAINTED BOLLARD, 6"Ø x 4'-0" HT. OR 8"Ø x 4'-0" HT., 1'-0" DEPTH, FULL WITH CONCRETE, CLOSED END WITH CAP.  FIRE HYDRANT, PROVIDE 4 PROTECTION BOLLARDS AND MAINTAIN REQUIRED CLEARANCES AROUND FIRE HYDRANT  LEGEND - SITE WAY FINDING TRAFFIC CONTROL SIGNAGE  10  STOP SIGN 60x60 cm OCTAGON  MAX SPEED LIMIT SIGN 45 x 60 cm	TRENCH DRAIN, SEE CIVIL FOR DETAIL  GAVANIZED BOLLARD, 6"Ø x 4'-0" HT. OR 8"Ø x 4'-0" HT., FULL WITH CONCRETE, CLOSED END WITH GALVANIZED CAP, INSTALLED IN A CONCRETE SONOTUBE OF 20"Ø @ 5'-0" DEPTH. MIN.  YELLOW PAINTED BOLLARD, 6"Ø x 4'-0" HT. OR 8"Ø x 4'-0" HT., 1'-0" DEPTH, FULL WITH CONCRETE, CLOSED END WITH CAP.  FIRE HYDRANT, PROVIDE 4 PROTECTION BOLLARDS AND MAINTAIN REQUIRED CLEARANCES AROUND FIRE HYDRANT  WAY FINDING  STOP SIGN 60x60 cm OCTAGON  MAX SPEED LIMIT SIGN 45 x 60 cm  NO PARKING FIRE - FIRE LANE SIGN 45 x 60 cm  NO PARKING ANY TIME		МН	MANHOLE, SEE CIVIL PLAN	
GAVANIZED BOLLARD, 6"Ø x 4'-0" HT. OR 8"Ø x 4'-0" HT., FULL WITH CONCRETE, CLOSED END WITH GALVANIZED CAP, INSTALLED IN A CONCRETE SONOTUBE OF 20"Ø @ 5'-0" DEPTH. MIN.  BP6  BP8  YELLOW PAINTED BOLLARD, 6"Ø x 4'-0" HT. OR 8"Ø x 4'-0" HT., 1'-0" DEPTH, FULL WITH CONCRETE, CLOSED END WITH CAP.  FIRE HYDRANT, PROVIDE 4 PROTECTION BOLLARDS AND MAINTAIN REQUIRED CLEARANCES AROUND FIRE HYDRANT  LEGEND - SITE WAY FINDING  TRAFFIC CONTROL SIGNAGE  TO STOP SIGN 60x60 cm OCTAGON  MAX SPEED LIMIT SIGN 45 x 60 cm	SEE CIVIL FOR DETAIL  GAVANIZED BOLLARD, 6"Ø x 4'-0" HT. OR 8"Ø x 4'-0" HT., FULL WITH CONCRETE, CLOSED END WITH GALVANIZED CAP, INSTALLED IN A CONCRETE SONOTUBE OF 20"Ø @ 5'-0" DEPTH. MIN.  YELLOW PAINTED BOLLARD, 6"Ø x 4'-0" HT. OR 8"Ø x 4'-0" HT., 1'-0" DEPTH, FULL WITH CONCRETE, CLOSED END WITH CAP.  FIRE HYDRANT, PROVIDE 4 PROTECTION BOLLARDS AND MAINTAIN REQUIRED CLEARANCES AROUND FIRE HYDRANT  WAY FINDING  STOP SIGN 60x60 cm OCTAGON  MAX SPEED LIMIT SIGN 45 x 60 cm  MAX SPEED LIMIT SIGN 45 x 60 cm  NO PARKING FIRE - FIRE LANE SIGN 45 x 60 cm  NO PARKING FIRE - FIRE LANE SIGN 45 x 60 cm  NO PARKING ANY TIME		СВ	CATCH BASIN, SEE CIVIL PLAN	
BG6 BG8  8"Ø x 4'-0" HT., FULL WITH CONCRETE, CLOSED END WITH GALVANIZED CAP, INSTALLED IN A CONCRETE SONOTUBE OF 20"Ø @ 5'-0" DEPTH. MIN.  BP6  BP8  YELLOW PAINTED BOLLARD, 6"Ø x 4'-0" HT. OR 8"Ø x 4'-0" HT. OR 8"Ø x 4'-0" HT., 1'-0" DEPTH, FULL WITH CONCRETE, CLOSED END WITH CAP.  FIRE HYDRANT, PROVIDE 4 PROTECTION BOLLARDS AND MAINTAIN REQUIRED CLEARANCES AROUND FIRE HYDRANT  LEGEND - SITE WAY FINDING  TRAFFIC CONTROL SIGNAGE  STOP SIGN 60x60 cm OCTAGON  MAX SPEED LIMIT SIGN 45 x 60 cm	8"Ø x 4'-0" HT., FULL WITH CONCRETE, CLOSED END WITH GALVANIZED CAP, INSTALLED IN A CONCRETE SONOTUBE OF 20"Ø @ 5'-0" DEPTH. MIN.  YELLOW PAINTED BOLLARD, 6"Ø x 4'-0" HT. OR 8"Ø x 4'-0" HT., 1'-0" DEPTH, FULL WITH CONCRETE, CLOSED END WITH CAP.  FIRE HYDRANT, PROVIDE 4 PROTECTION BOLLARDS AND MAINTAIN REQUIRED CLEARANCES AROUND FIRE HYDRANT  WAY FINDING  STOP SIGN 60x60 cm OCTAGON  MAX SPEED LIMIT SIGN 45 x 60 cm  MAX SPEED LIMIT SIGN 45 x 60 cm  NO PARKING FIRE - FIRE LANE SIGN 45 x 60 cm  NO PARKING ANY TIME		TD		
HT. OR 8"Ø x 4'-0" HT., 1'-0" DEPTH, FULL WITH CONCRETE, CLOSED END WITH CAP.  FIRE HYDRANT, PROVIDE 4 PROTECTION BOLLARDS AND MAINTAIN REQUIRED CLEARANCES AROUND FIRE HYDRANT  LEGEND - SITE WAY FINDING  TRAFFIC CONTROL SIGNAGE  STOP SIGN 60x60 cm OCTAGON  MAX SPEED LIMIT SIGN 45 x 60 cm	HT. OR 8"Ø x 4'-0" HT., 1'-0" DEPTH, FULL WITH CONCRETE, CLOSED END WITH CAP.  FIRE HYDRANT, PROVIDE 4 PROTECTION BOLLARDS AND MAINTAIN REQUIRED CLEARANCES AROUND FIRE HYDRANT  WAY FINDING  STOP SIGN 60x60 cm OCTAGON  MAX SPEED LIMIT SIGN 45 x 60 cm  MAX SPEED LIMIT SIGN 45 x 60 cm  NO PARKING FIRE - FIRE LANE SIGN 45 x 60 cm  NO PARKING ANY TIME	•		8"Ø x 4'-0" HT., FULL WITH CONCRETE, CLOSED END WITH GALVANIZED CAP, INSTALLED IN A CONCRETE SONOTUBE OF	1 101a
EGEND - SITE WAY FINDING  TRAFFIC CONTROL SIGNAGE  STOP SIGN 60x60 cm OCTAGON  MAX SPEED LIMIT SIGN 45 x 60 cm	BOLLARDS AND MAINTAIN REQUIRED CLEARANCES AROUND FIRE HYDRANT  WAY FINDING  STOP SIGN 60x60 cm OCTAGON  MAX SPEED LIMIT SIGN 45 x 60 cm  MAX SPEED LIMIT SIGN 45 x 60 cm  NO PARKING FIRE - FIRE LANE SIGN 45 x 60 cm  NO PARKING ANY TIME	•		HT. OR 8"Ø x 4'-0" HT., 1'-0" DEPTH, FULL	4 A_101a
TRAFFIC CONTROL SIGNAGE  STOP SIGN 60x60 cm OCTAGON  MAX SPEED LIMIT SIGN 45 x 60 cm	STOP SIGN 60x60 cm OCTAGON  MAX SPEED LIMIT SIGN 45 x 60 cm  MAX SPEED LIMIT SIGN 45 x 60 cm  NO PARKING FIRE - FIRE LANE SIGN 45 x 60 cm  NO PARKING ANY TIME	-	- FH	BOLLARDS AND MAINTAIN REQUIRED	
60x60 cm OCTAGON  MAX SPEED LIMIT SIGN 45 x 60 cm	MAX SPEED LIMIT SIGN 45 x 60 cm  MAX SPEED LIMIT SIGN 45 x 60 cm  NO PARKING FIRE - FIRE LANE SIGN 45 x 60 cm  NO PARKING ANY TIME			WAY FINDING	· = <b></b>
MAX SPEED LIMIT  SIGN 45 x 60 cm	SIGN 45 x 60 cm  MAX SPEED LIMIT SIGN 45 x 60 cm  NO PARKING FIRE - FIRE LANE SIGN 45 x 60 cm  NO PARKING ANY TIME	10	STOP		=
	NO PARKING FIRE - FIRE LANE SIGN 45 x 60 cm NO PARKING ANY TIME	11)	LIMIT		
SIGN 45 x 60 cm	SIGN 45 x 60 cm  NO PARKING ANY TIME	12			
1 11.34/		(13a)	FIRE		
NO PARKING ANY TIME SIGN 45 x 60 cm	SIGN 45 x 60 cm	(14a)	PARKING		
(163) VISITOR PARKING	UNINTATA JULICIA	(16a)	PARKING	SIGN 45 x 60 cm	

15 MINUTE PARKING SIGN 45 x 60 cm

HANDICAPPED PARKING SIGN 45 x 60 cm

SIGN 45 x 60 cm

← TRUCK ENTRANCE CUSTOM SIGNAGE, 90 cm BLACK LETTERING ON WHITE REFLECTIVE

CUSTOM SIGNAGE, 10 cm BLACK

← VISITOR PARKING CUSTOM SIGNAGE, 10 cm BLACK

FUTURE ELECTRIC PARKING

CUSTOM SIGNAGE, 90 cm BLACK

LETTERING ON WHITE REFLECTIVE

LETTERING ON WHITE REFLECTIVE

BACKGROUND 120 x 30 cm

CUSTOM SIGNAGE, 10 cm BLACK LETTERING ON WHITE REFLECTIVE BACKGROUND 120 x 30 cm

LETTERING ON WHITE REFLECTIVE BACKGROUND 120 x 60 cm

LETTERING ON WHITE REFLECTIVE

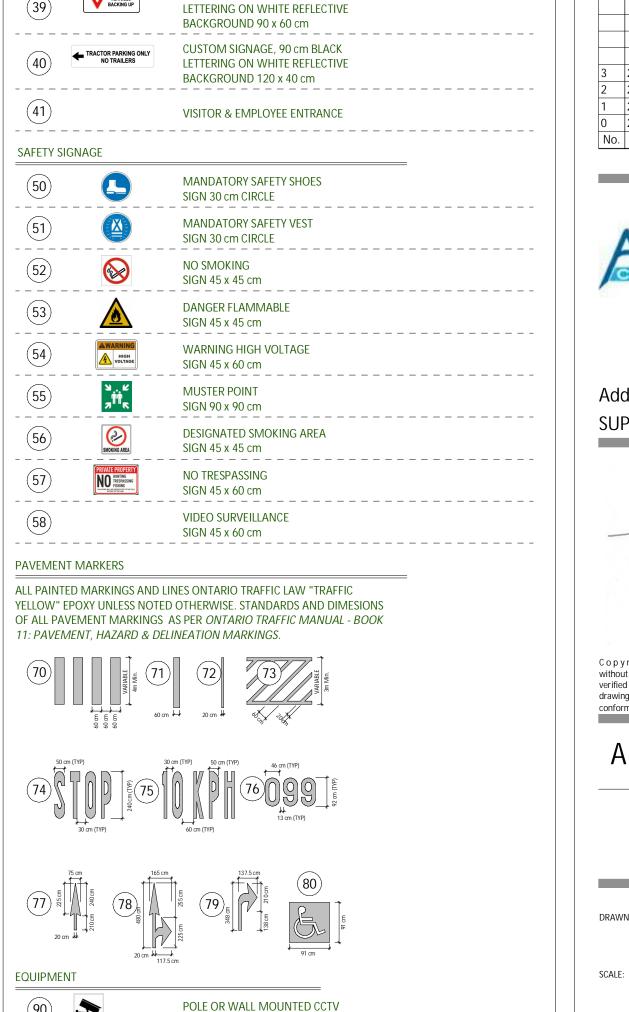
CUSTOM SIGNAGE, 10 cm BLACK LETTERING ON WHITE REFLECTIVE BACKGROUND 120 x 60 cm CUSTOM SIGNAGE, 10 cm BLACK LETTERING ON WHITE REFLECTIVE BACKGROUND 120 x 60 cm CUSTOM SIGNAGE, 10 cm BLACK LETTERING ON WHITE REFLECTIVE

CUSTOM SIGNAGE, 90 cm BLACK

BACKGROUND 120 x 70 cm

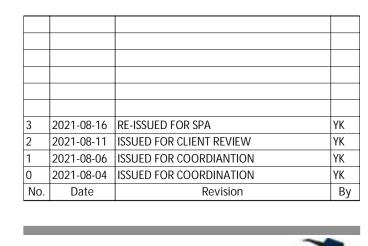
BACKGROUND 120 x 60 cm

BACKGROUND 120 x 60 cm



SECURITY CAMERA

C:\Users\yuliak\Documents\Revit\21047\_A\_COLDBOX\_V21\_2\_YuliaKS79GP.rvt 8/13/2021 3:15:01 PM





**ACS SUPERIOR GRF** Address/ Adresse SUPERIOR CT, OAKVILLE



verified on site. Do not scale drawings. Any discrepancies or omissions in the drawing shall be reported to the architect immediately in writing. All work to conform to most recent applicable norms, bylaws and codes for all given trades ARCHITECTURE

SITE PLAN

CHECKED BY: Y.K.

scale: As indicated