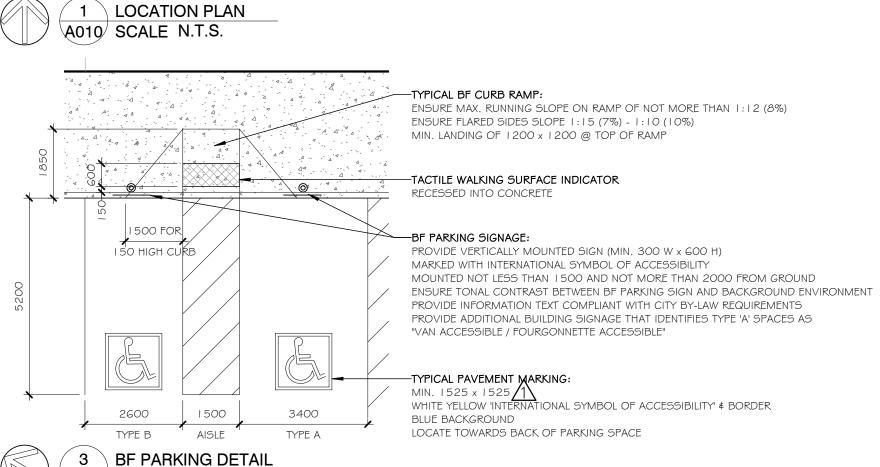


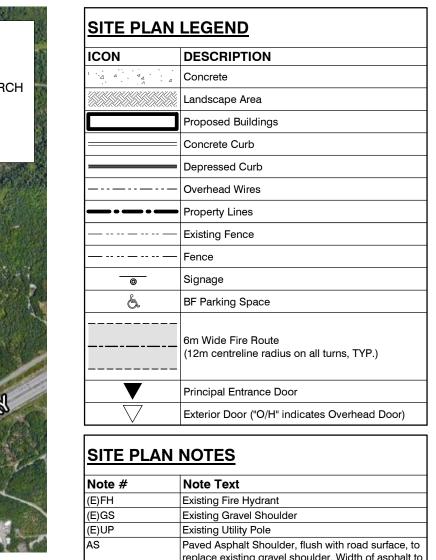
	Gross (out-to-out)	
	Sq.m.	Sq.f
Proposed Warehouse	9,281	99,900
Proposed Development	9,281	99,900
Grand Total	9,281	99,900

	Required	Provided
Minimum Lot Area	4,000 sq.m.	21,994 sq.m.
Minimum Lot Width	45m	74.25m
Minimum Required Yard		
Front Yard (min.)	12m	20.2m
Corner Side Yard (min.)	12m	N/A
Interior Side Yard (min.)	7.5m	11.45m
Rear Yard (min.)	7.5m	7.65m
Maximum Building Height	22m	10m
Minimum Width of Landscaped Area		
Abutting a residential or institutional zone	3m	N/A
Abutting a street	3m	20.2m
Around a parking lot	1.5m	2.2m
All other cases	No min.	2.2m

Parking Spaces (2.6m x 5.2m)			Area C Schedule 1A
Warehouse (0.8 spaces/100 sq.m.)	Required:	75	
warehouse (0.6 spaces/100 sq.iii.)	Provided:	90	
Accessible Parking	Required:	3	(1 Type 'A' & 2 Type 'B')
Accessible raiking	Provided:	6	(3 Type 'A' & 3 Type 'B')
Bicycle Parking (0.6m x 1.8m)	Required:	5	(Table 111A) 🔨
(Warehouse: 1/2000 sq.m.)	Provided:	10	
Standard Loading Spaces	Required:	1	(Table 113A)
(3.5m x 7m)	Provided:	15	\triangle
Oversized Loading Spaces	Required:	1	(Table 113C)
(4.3m x 13m)	Provided:	1	



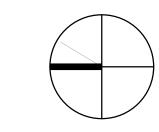




Note #	Note Text		
(E)FH	Existing Fire Hydrant		
(E)GS	Existing Gravel Shoulder		
(E)UP	Existing Utility Pole		
AS	Paved Asphalt Shoulder, flush with road surface, to replace existing gravel shoulder. Width of asphalt to match width of existing gravel shoulder		
BR	Bike Rack, for 5 bikes - See landscape plan		
CC ^	Concrete Curb		
CR <u>/</u> 1\	Concrete Ramp; Provide 50mm wide colour-contrasted, slip-resistant strip for the full width of ramp surface at all changes in slope (Typical)		
CRW A	Concrete Retaining Wall		
cs <u>/1\</u>	Concrete Stair; Provide 50mm wide colour-contrasted, slip-resistant nosing strip at leading edge of tread for full width of stair (Typical)		
csw/1	Concrete Sidewalk; 2m wide, as per City Standard Details; See Civil.		
CW	Concrete Walkway		
DC	Depressed Curb		
FH	Fire Hydrant		
GCD	Grooved Concrete Driveway		
GSR	Galvanized Steel Guardrail		
LZ	Loading Zone, Painted Lines		
PB ^	Painted Bollard		
ra <u>/1\</u>	Pedestrian Rest Area, 1800mm x 1800mm, for Barrier-Free path of travel where width of walkway is less than 1800mm wide.		
RCW _	Recessed Concrete Walkway		
TWSI <u>∕</u> 1∖	Tactile Walking Surface Indicator, recessed into walking surface. Minimum 600mm deep x full width of stair or walkway; Locate TWSI one tread-depth back from leading edge of nosing at top of stairs or 150mm from back edge of curb for walkways. Colour-contrasted to walking surface, slip-resistant and non-glare; truncated dome pattern as per AODA standard.		



	0 I	ISSUED FOR SITE PLAN APPROV	/AL	13 FEB	2020
	no.	revision		date	



383 Parkdale Avenue, Suite 201 Ottawa Ontario Canada K1Y 4R4

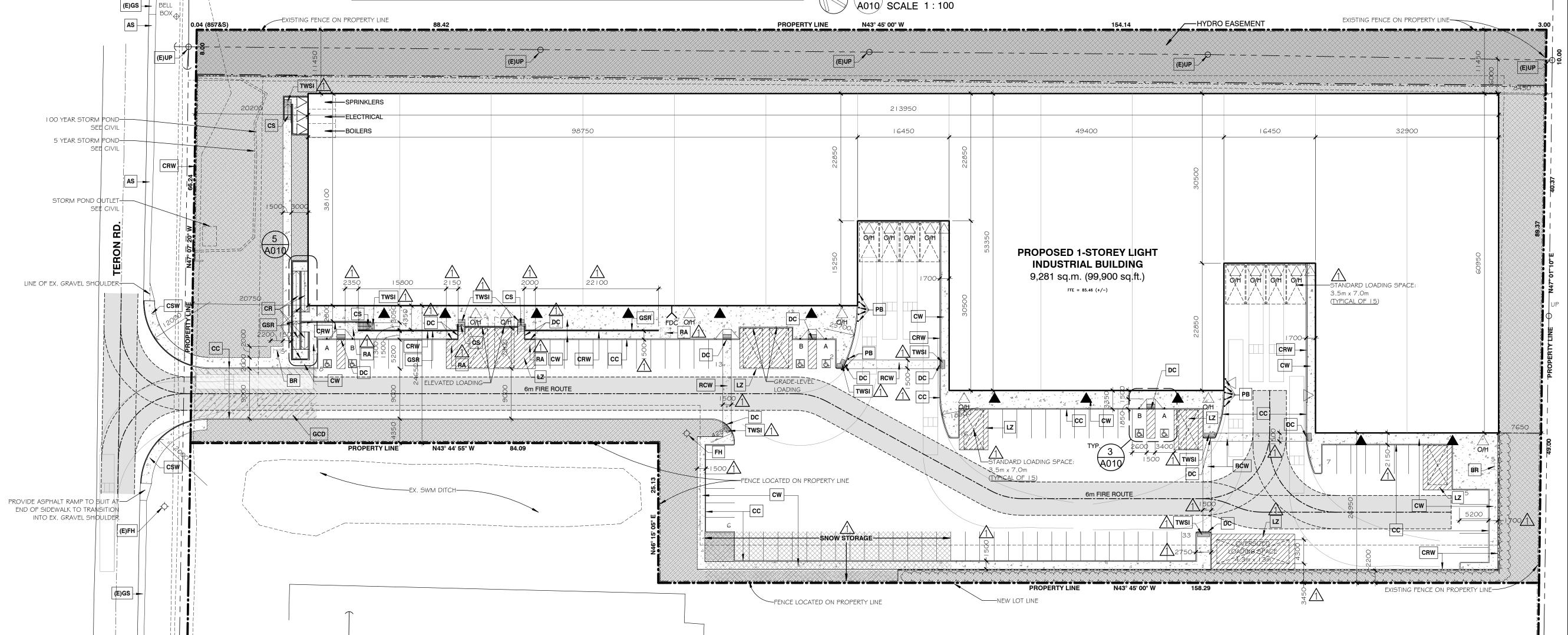
KWC ARCHITECTS INC.

PROPOSED WAREHOUSE

1243 TERON RD. OTTAWA, ON.

designed by conçu par	KWC appr	oved by ouvé par		
drawn by dessiné par	AK/TC proje	ect no. du projet		1943
date	scale	e		
04 MA	ARCH 2020		as	noted

SITE PLAN, SITE PLAN DETAILS



NOTES:

GENERAL SITE PLAN NOTES:

- Exterior site lighting shall be directed onto the site away from adjacent properties.
- See Electrical Drawings. 2. Read this drawing in conjunction with the Landscape Drawings, Civil Engineering Drawings

and Electrical Drawings.