

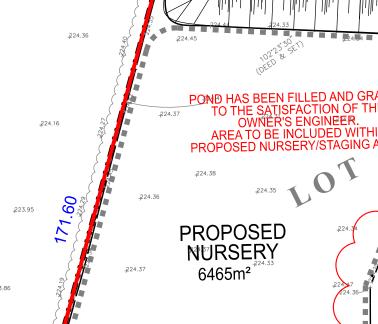
Estimated Regional Flood Line -

dated, January 14, 2016 as recommended by TRCA

PART 17

referenced from Grading Plan provided by Crozier and Associates Inc.,



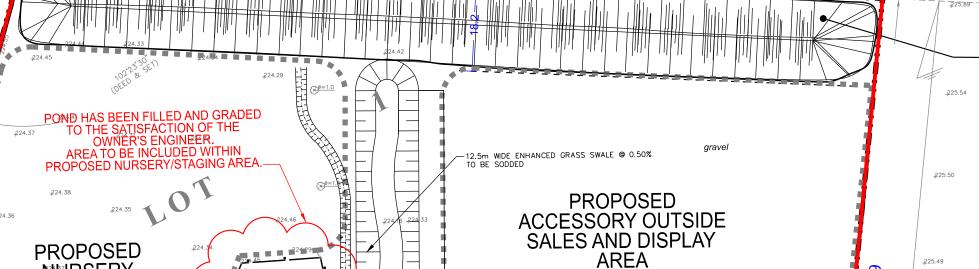


SECURITY

FENCING

Existing

Pond



170.71

7232m²

WHITE REFLECTIVE

BACKGROUND -

BLACK BORDER -

BLACK-

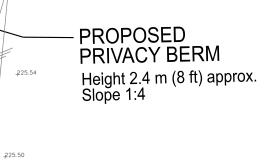
ROUTE

PIN 14349-0047(LT)

Existing Agricultural

N42°25'00"E

PART 1 PLAN 43R-31838 PIN 14349-0373(LT)



PRIVACY

FENCING



DRAFT

FOR DISCUSSION

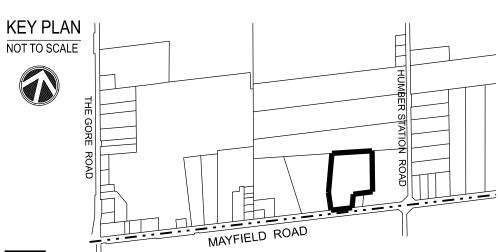
PURPOSES ONLY

SITE PLAN

7904 MAYFIELD ROAD PART OF LOT 1 **CONCESSION 4** TOWN OF CALEDON REGIONAL MUNICIPALITY OF PEEL

Town of Caledon file # SPA 15-30





SUBJECT PROPERTY

OWNER:

Tarpa Construction c/o Armando Rosano

54 Shaft Road Etobicoke ON M9W 4M2

Tel. 416-247-6601 Fax. 416-247-3010

APPLICANT

Weston Consulting c/o Kevin Bechard 201 Millway Avenue, Suite 19

Vaughan, ON L4K 5K8

Tel. 905-738-8080

Fax. 905-738-6637

email: kbechard@westonconsulting.com

DEVELOPMENT STATISTICS:

Lands subject to this application

4.045 ha (9.995 ac) Total Area: 0.097 ha (0.240 ac) Road Widening: Developable Area: 3.948 ha (9.755 ac)

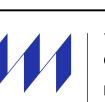
Developable Area based on Zoning:

3.474 ha (8.584 ac) Agricultural - 'A' Environmental Protection Area 1 - 'EPA 1' 0.344 ha (0.850 ac) Environmental Protection Area 2 - 'EPA 2' 0.130 ha (0.321 ac)

Total Developable Area:

Lands to be continued as existing agricultural/residential use

Lands subject to commercial nursery operation Delineates areas for proposed outdoor uses



WESTON CONSULTING planning + urban design

Vaughan: 201 Millway Ave. Suite 19 Vaughan, Ontario L4K 5K8 T. 905.738.8080 F. 905.738.6637 Oakville: 1660 North Service Rd. E. Suite 114 Toronto: 127 Berkeley St. oronto, Ontario M5A 2X1

3.948 ha (9.755 ac)

1-800.363.3558 westonconsulting.com DRAWN / REVISED

27 Jan 2016

Planner:

CAD:

METRES

CLARKWAY DRIVE

SCALE

23 Feb 20	017	Minor revisions as per Town's comments
09 Dec 2	016	Change of bearings as per Draft R-plan and adjustments to road widening
11 Aug 20	016	Revisions to enhanced swales, loading area, delivery area etc. as per eng. drawing
09 Aug 20	016	Revisions to outdoor display area and internal driveway to accomodate swales
05 Jul 20)16	prop. signage, delivery space, change of material corrals, stock pile, note of storage uses etc. as per staff comments
21 Jun 20	016	undated entrance driveway width and area of proposed industrial uses

widening driveway and re-arrangement of outdoor services and facilities. 10 Mar 2016 relocate access and driveway and re-arrangement of out door services and facilities 02 Mar 2016 revisions to access and driveway, noise berm, parking etc.

revisions as per Town's comments 23 Jun 2015 revisions as per Client's comments 19 Jun 2015 add road widening and storage tank, revise boundary area 10 Jun 2015 28 May 2015 revisions from architect and development limits 8 May 2015

revisions to driveway access from Mayfield Dr.

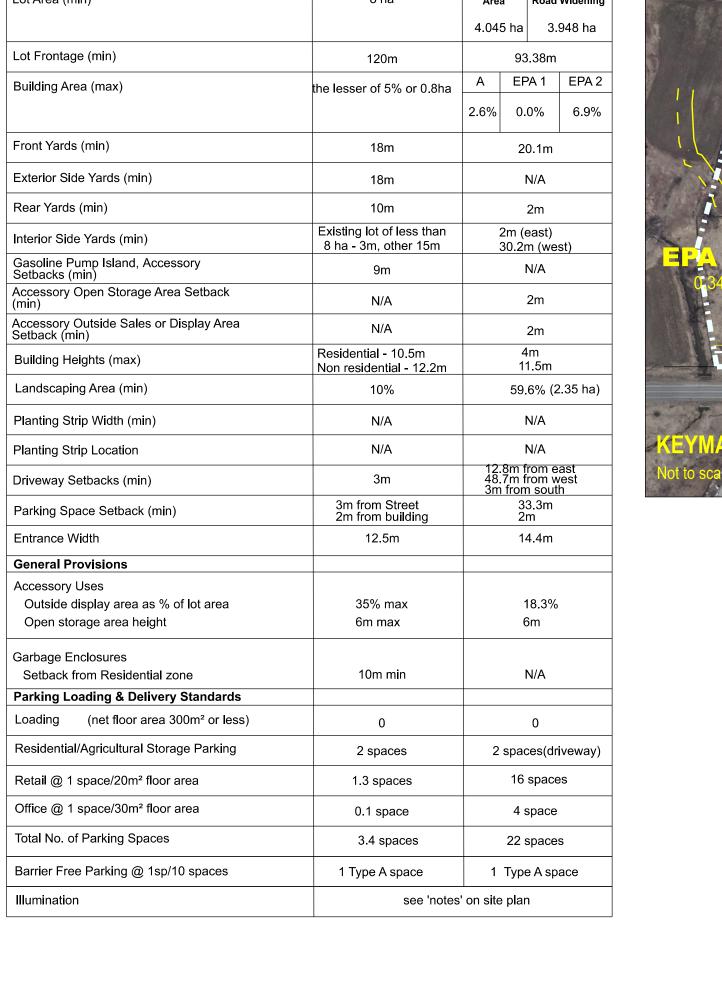
4 May 2015 move trailer 29 Apr 2015 6 Apr 2015 First Draft File Number

5576/concepts/S4 site plan.dgn

1:750



Drawing Number:



Building Statistics Table

Bullding No.	Use	Ground Floor Area	Total Floor Area	Floor Area Dimensions max. L x W in metres	Height	
1. Existing House	Residential	112m²	112m²	15.4m x 8m	4m	
2. Temporary Retail	Retail with 14% Office	Retail 25.2m² 42.4m² includir Office 4.2m² accessible Total: 29.4m² ramp	^g 42.4m²	9.8m x 3m	3.1m	
3. Existing Shed	Existing Residential/ Agricultural Storage	37m²	37m²	8.3m x 4.5m	2.4m	
4. Existing Storage	Existing Agricultural Livestock Building/Storage	349m²	349m²	30m x 15.5m	11.5m	
5. Existing Storage	Existing Agricultural Storage	429m²	429m²	30.7m x 12.5m	11.5m	
Total Building Area 980m²						

NOTES:

Lighting -

- a) Lighting fixtures shall be installed in such a manner that all light emitted from the fixture, either directly from the lamp or a diffusing element, or indirectly by relection or refraction from any part of the fixture is projected below the lamp and onto the lot the lighting is intended to serve.
- b) The maximum height of all lighting fixtures is 9.0m.
- c) Minimum distance of lighting fixtures from any lot line is 4.5m.

Accessibility Design Features -

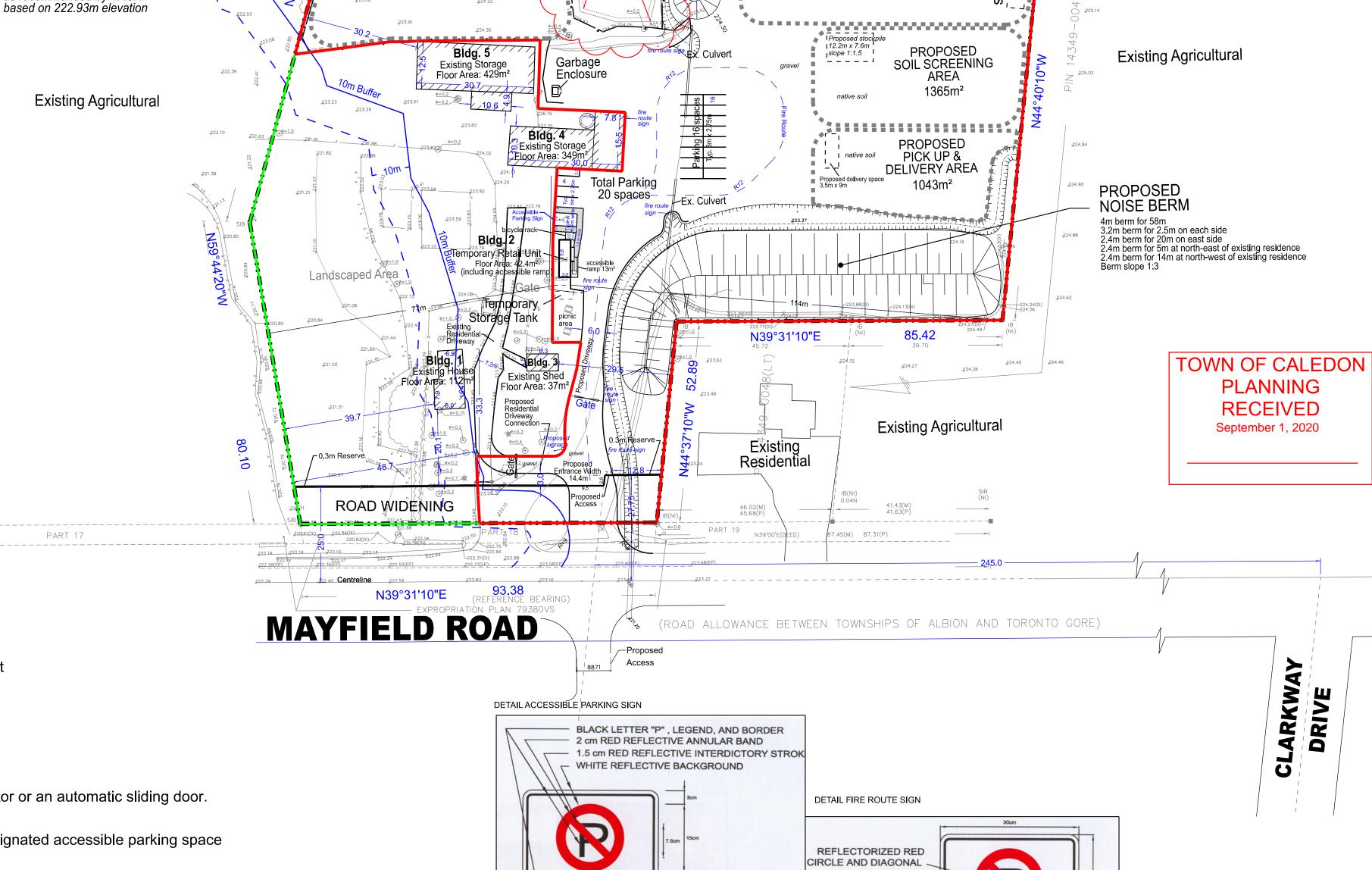
- a) The main entrance to the building shall be barrier-free by either a power door operator or an automatic sliding door.
- b) The accessible ramp shall be in compliance with the Ontario building Code.
- c) An exterior lighting shall be installed in close proximity to the main entrance and designated accessible parking space that consists of a lighting level that is a minimum of 35 lux.

Surface Treatment

All required parking spaces and parking areas and all driveways to any parking area or parking lot shall be maintained with a stable surface which may include asphalt, concrete, concrete pavers, gravel or similar material which is treated so as to prevent the raising of dust or loose particles.

Survey - by Allicance Surveys Inc., dated March 9, 2012.

Bearings revised as per Draft R-plan prepared by Asken Piller Corporation Ltd., dated November 2016.



BLUE REFLECTIVE BACKGROUND AND OUTLINE

WHITE REFLECTIVE SYMBOL AND BORDER