Encroachment on or alteration to any City of Ottawa FOUNDATION POUR easement is not permitted without **Development Review Branch** authorization from easement owner **Grading & Servicing Reviewed** Eric Harrold 9 Dic HAKRONS Dec 09, 2020 Date: No excess drainage to be directed towards adjacent properties 1.00 N41°42'40"W 117.33 17.10m SWALE @ 1.2% Grading to be 2-7%. RYCB Grading over 7% to be terraced (max. 3H:1V) Top of Foundation to be min. EASEMENT 0.15m above final grade USF to have min. 1.5m cover around foundation or 1.2m 1.2m foundation shall be insulated Existing grading and drainage patterns must not be aftered. LOT 46 3.88 117.74 117.5 118.62-T/LNDG MADISON C 9' FOUNDATION T. FLR.=118.77 T. FND= 118.47 USF= 115.62 3.0% LOT 47 LOT 45 T.FLR= 2 3R 118.58 1R 118.00 117.96 117.86(HP) 117.82 HP 118.00 CLARIFIER TANK INVERTS 118.19 BUILDING OUTLET=117.36 CLARIFIER INLET= 117.25 CLARIFIER OUTLET=117.17 118.60 — T/PORCH 3.0% 117.69 3.88 117.64 118.00 TERRACING REQ'D 117.93 48 6.00 1.5m EASEMENT 117.48 117.60 17 10m TRANSFORMER BELL PEDESTAL 4.97 N41°42'40"W DRIVEWAY Terracing must not adversely affect the operation of the drainage swale SOPWITH PRIVATE

Maximum 2-22.5 degree horizontal radius bends for each service. Bends must be located on private property, spaced min. 1.0m apart, and 1.0m away from all valves Sleeved services required under retaining walls / footings / garage, and are recommended under porches, decks, and similar structures

Owner/Applicant

DCR/PHOENIX HOMES

 Telephone #
 723-9227

 Plan #
 4m-1593

 Project name:
 DIAMONDVIEW ESTATES

 Civic Address:
 40 SOPWITH PVT

 House model:
 MADISON C

Bldg. Ht.		m
Lot coverage	24.8	%
Scale	1: 250	
Sod Area	508	m
Asphalt Area	64	m

CHECKED/APPROVED BY: T.L.MAK ENG.





INDIVIDUAL LOT GRADING REVIEW SUMMARY FOR SITED HOUSE AS COMPARED WITH OVERALL SUBDIVISION PLAN

NOTE: THIS PLAN IS NOT A SURVEY PLAN OR SUBDIVISION PLAN WITHIN THE MEANING OF PLANNING ACT.

THIS PLAN IS FOR REFERENCE ONLY AND IS PRELIMINARY IN NATURE, ALL DIMENSIONS SHOWN ARE APPROXIMATE. E,O&E.