

COVERAGE CALCULATION	TION
LOT NO. :	80
LOT AREA:	355.44 m2
BLDG, AREA:	141.30 m2
LOT COVERAGE (50% MAX.):	39.75 %
BUILDING HEIGHT	0
MAX BUILDING HEIGHT:	11.00 m
ESTABLISHED GRADE:	96.30 m
F.F. ELEVATION:	98.05 m
F.F. TO MEAN OF ROOF:	7.37 m
PROPOSED BLDG. HGT:	9.12 m

-

+95.50SW

128 TIMES

This is to certify that these plans comply with the applicable Architectural Design Guidelines approved by the Town of AJAX PLANNING COMMUNITY.

JOHN G. WILLIAMS LTD., ARCHITECT ARCHITECTURAL CONTROL REVIEW

AND APPROVAL .//



VERIFY LOCATION OF UTILITIES AND OTHER SERVICES. IF MINI, DIMENSIONS ARE NOT D. BRUCCHE IS TO RELOCATE AT BUILDERS EXPENSE.

O BRUCCHE IS TO RELOCATE AT BUILDERS EXPENSE.

YERHEY ELEY, OF STM. AND SAN, LATERALS IN RELATION TO BASEMENT US OF FOOTING SEOR COMPULAYEE WITH MUNICIPAL STANDARDS PRIOR TO EXCANATION.

PERMIT DRAWINGS & CONSTRUCTION NOTES MUST BE REVIEWED AND FOLLOWED IN THE STRING AND GRADING PLAN. BUILDER TO VERIFY BUILDING ENVELOPE ON SITE AFFROVED PERMIT DRAWINGS & CONSTRUCTION NOTES PRIOR TO POURING IF THE AFFROVED PERMIT DRAWINGS & CONSTRUCTION NOTES PRIOR TO POURING IN THE AFFROVED PERMIT DRAWINGS & CONSTRUCTION NOTES PRIOR TO POURING MUST BE APPROVED PERMIT DRAWINGS & CONSTRUCTION NOTES PRIOR TO THE ATTENTION OF MASSOCIATES INC.

WILESS NOTED ON BUILDING ENVELORE OR APPROVED PERMIT DRAWNINGS & CONSTRUCTION NOTES, LIL TOP OF FOUNDATION WALLS INCLUDING CAPAGE WALLS TO BE CONSISTENT WITH THE ELEVATION ROYADED FOR ITW ON SITING AND GRAUDING FLAN. THE ENTEROOR OF THE FOUNDATION WALL TO BE ROYADED WITH A REDUCTION OF THICKNESS FOR MASONRY VENEER AS REQUIRED.

M T A Y A Y A I	
WITER SERVICE  WHET DRAINAGE  WITER LIGHT PRESTAL  POWER PLUSTIAL  OPENINGENIA  POWER PLUSTIAL	NOTES  1. BUILDER TO WASERVICES, IF ASERVICES TO BUILDER TO WASER TO WASER TO WASER TO WATH MUNICIP
O- HYCHO POLE GUY  COMMUNITY MALBOX  COMMUNITY MALBOX  COMMUNITY MALBOX	NOTES  1. BULDER TO VERIFY LOCATION OF UTILITIES AND OTHER SERVICES, IF MIN DIMENSIONS ARE NOT MANTAINED, BULDER IS TO RELOCATE AT HISHER OWN EXPENSE. 2. BULDER IS TO VERIFY ELEVATION OF STM. AND SAN, LATE RELATION TO BASEMENT U/S OF FTG. BLEVS, FOR COMI- WITH MUNICIPAL STANDARDS PRIOR TO EXCAVATION.
ANTINO TRANSFORMER — SAMTARY LINE  PADMOUNTED MOTOR — THE STORM WATER  PADMOUNTED MOTOR — THE STORM WATER  PADMOUNTED MOTOR — HORRO LINE  20% SYMLE DRECTIONS — O — DALE LINE  20% SYMLE DRECTIONS — D — BELL  BELL ANTINO G.S.  WATER TO STORM  ANTINO G.S.  WATER TO STORM  ANTINO G.S.  ANTINO G	NOTES  1. BULLDER TO VERHPY LOCATRON OF UTILITIES AND OTHER SERVICES. IF MIN. DIMENSIONS ARE NOT MANTAINED, BULLDER IS TO RELOCATE AT HISHER OWN EXPENSE.  2. BULLDER TO VERHPY ELEVIATION OF STM. AND SAN, LATERALS IN RELATION TO BASEMENT U/S OF FTG. ELEVS, FOR COMPLIANCE WITH MUNICIPAL STANDARDS PRIOR TO EXCANATION.
SWITARY LINE  STORM WATER LINE  WITEM  WATER  WATER  WATER  WATER  ON CASE LINE  CO CARE LINE  BELL CASE  WORLD GAS  WORL	
DOWNSPOUTS     WHOO'NS FEMITED     WHOO'NS FEMITED     WAS TO WAS T	ISSUED FOR FINAL APPROVAL
SUID PRIND NO S  DISCHARGE LOC  UPGRADE ELEXA  CHANLINK TENO  FRICE AND CATE  RRIVACY FENCE  ACCUSTIC FENCE	
SUIP PILIP AND SUR DISCHARGE LOCATION UPGRADE ELEVATION CHANALINK FENCE FENCE AND GATTE FRIVACY FENCE ACQUISTIC FENCE	88
E NUM	2019.06.28
FF HINSHED FLOOR ITHW TOP OF FOUNDATION IN THE TOOR WE WILKOUT BASSMENT BLOOR WOD WOUNTED BEV RESPIRES DE FROOTE MOD MODIFIED AND MODIFIED SEV RESPIRES DE FROOTE MOD MODIFIED MOD MODIFIED SEV RESPIRES DE FROOTE MOD MODIFIED MOD MOD MOD MODIFIED MOD	
FINISHED FLOOR TOP OF FOUNDATION WALL NESSELENT FLOOR UNDERSIDE OF FOOTING WALKGUT BASEMENT MODIFIED MODOOR NO GOOR NO GOOR WHICH THE OF FRADE	<b>D</b>

SITING AND GRADING PLAN

STREET TREE

STORM MANHOLE

WALVE & CHAMBER

VALVE & CHAMBER

9

A HYDRO SERWCE

STREET LIGHT PEDESTAL

THATPE SIGNAL

POWER PEDESTIAL

PADJOUNTED WOTOR

190.10 PROPOSED GRADES

20% SWALE DIRECTION

ELICAMANIENT JEEN

MAY AT SLOPE

0

ESQUIRE HOMES - 214
KING'S LANDING, AJAX, C

Dram By Chodad By State
VS 1:250
8966 Woodbine Ave, Markham, ON L3R 0J7 T 90 22 GRAF SPEE LANE **214090** AX, ON.

214090SP01.DWG 5.737.5133 F905.737.7326