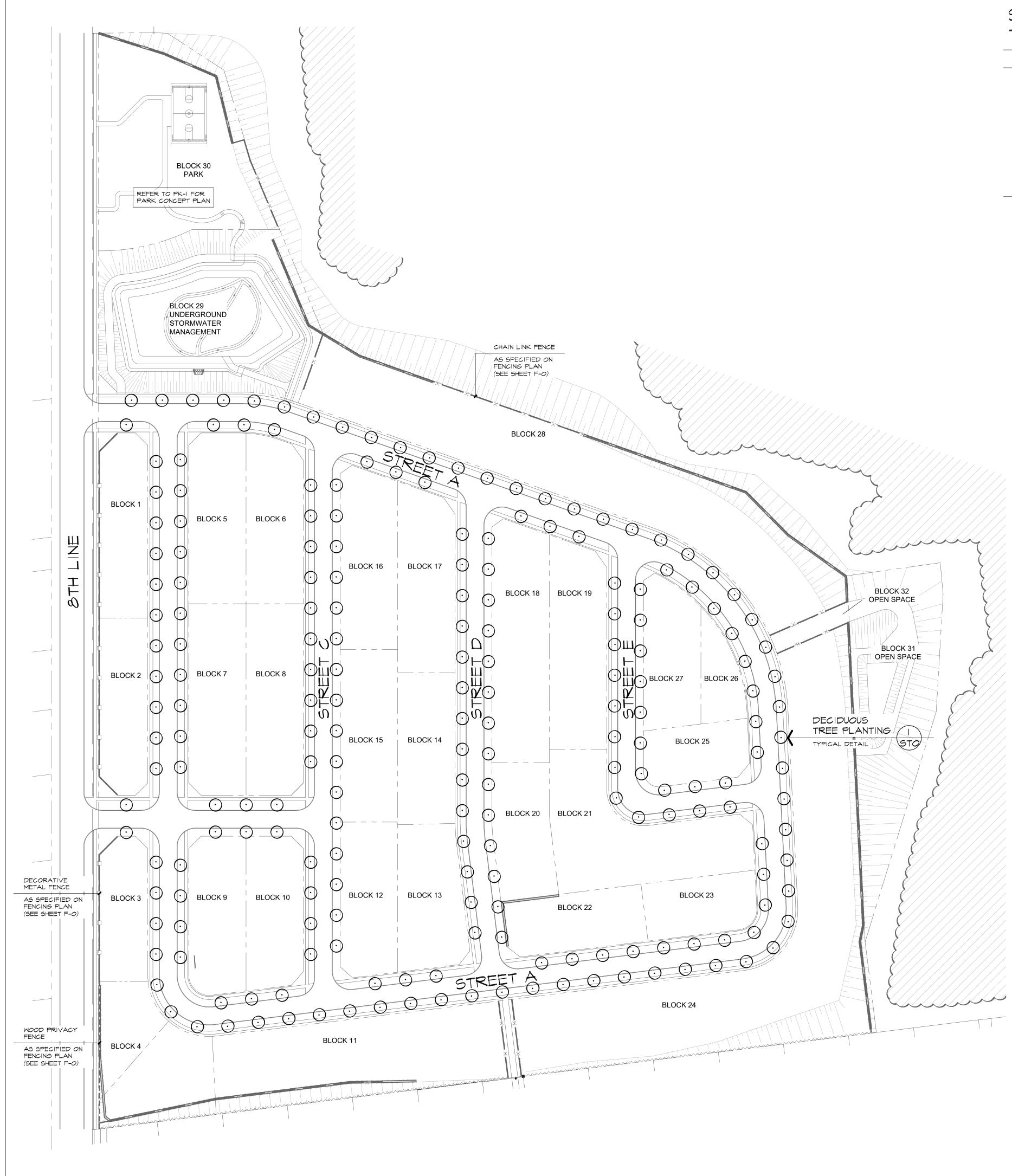


3528

PK-1

sheet no.



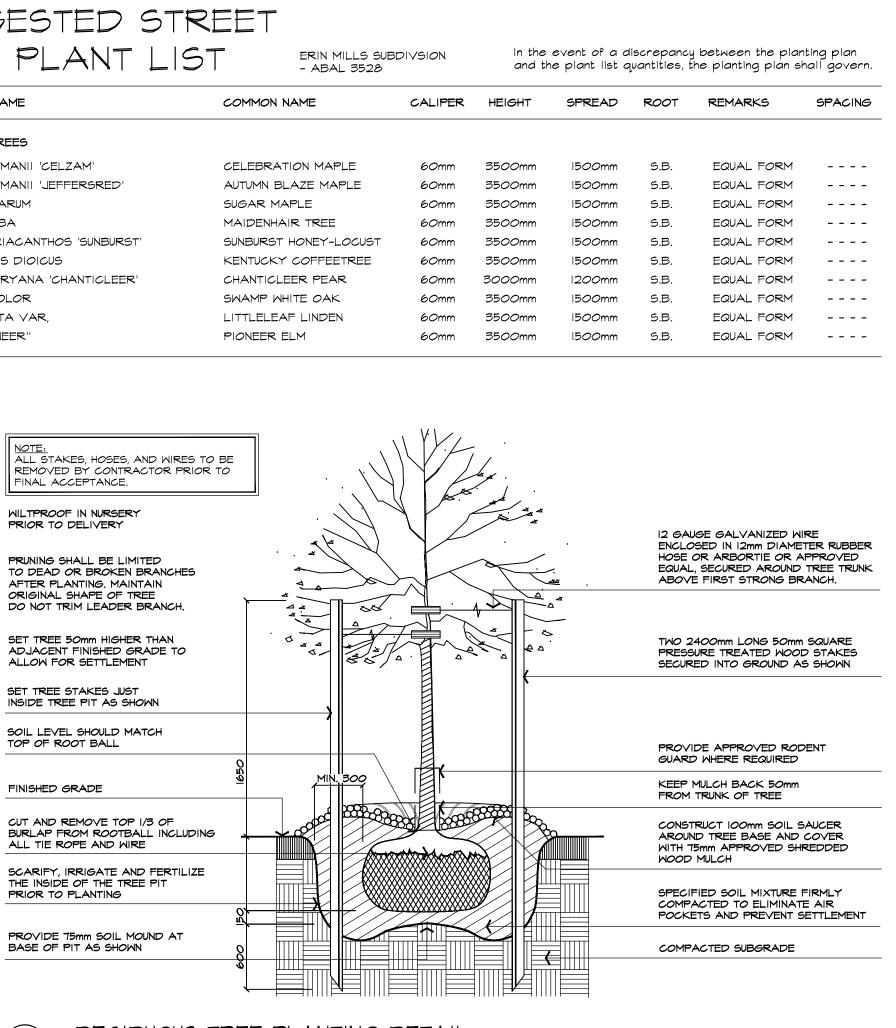
## SUGGESTED STREET TREE PLANT LIST

### BOTANICAL NAME

### DECIDUOUS TREES

ACER X FREEMANII 'CELZAM' ACER X FREEMANII 'JEFFERSRED' ACER SACCHARUM GINKGO BILOBA GLEDITSIA TRIACANTHOS 'SUNBURST GYMNOCLADUS DIOICUS PYRUS CALLERYANA 'CHANTICLEER' QUERCUS BICOLOR TILIA CORDATA VAR, ULMUS X 'PIONEER''

SUGAR MAPLE

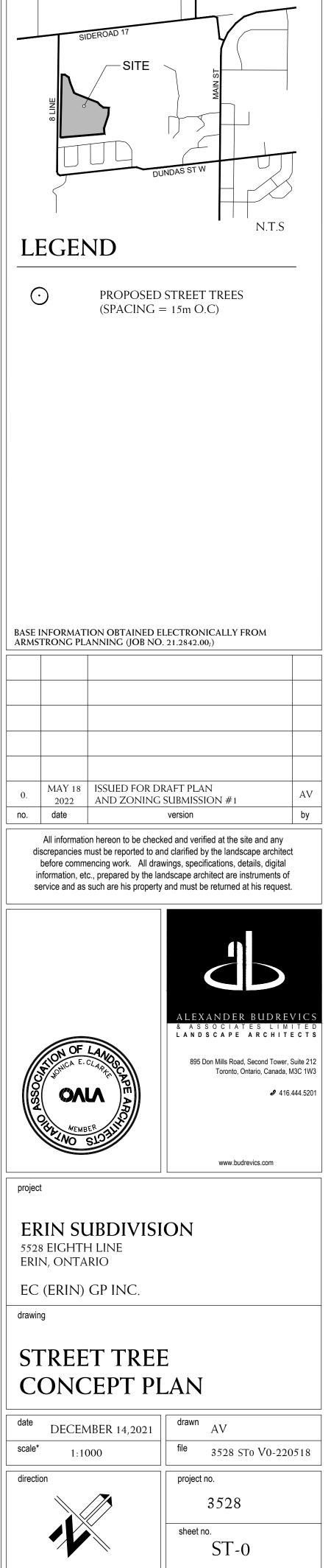


DECIDUOUS TREE PLANTING DETAIL TYPICAL INSTALLATION FOR 75mm CALIPER TREES OR LESS

NTS

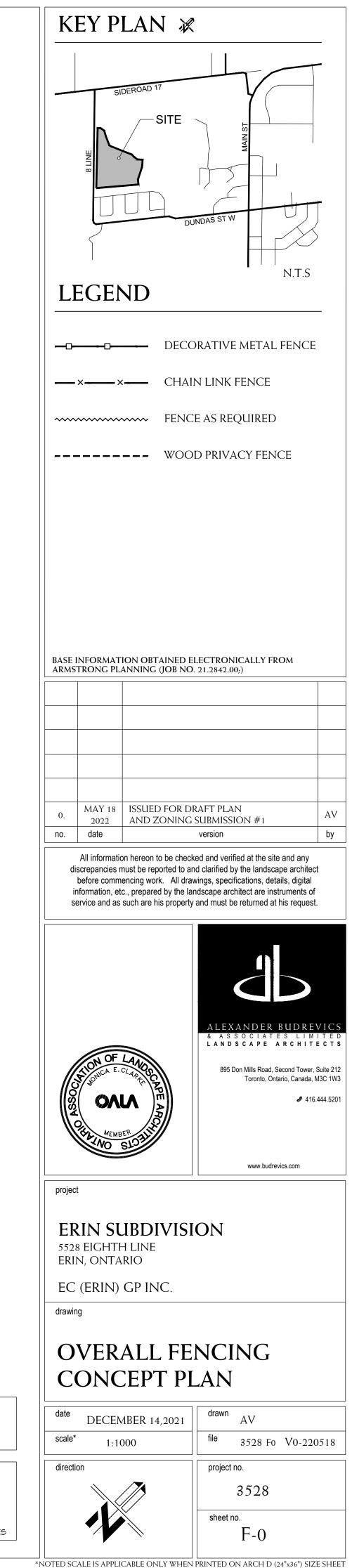
ABAL PIOI-121214

## KEY PLAN ⋧



\*NOTED SCALE IS APPLICABLE ONLY WHEN PRINTED ON ARCH D (24"x36") SIZE SHEET





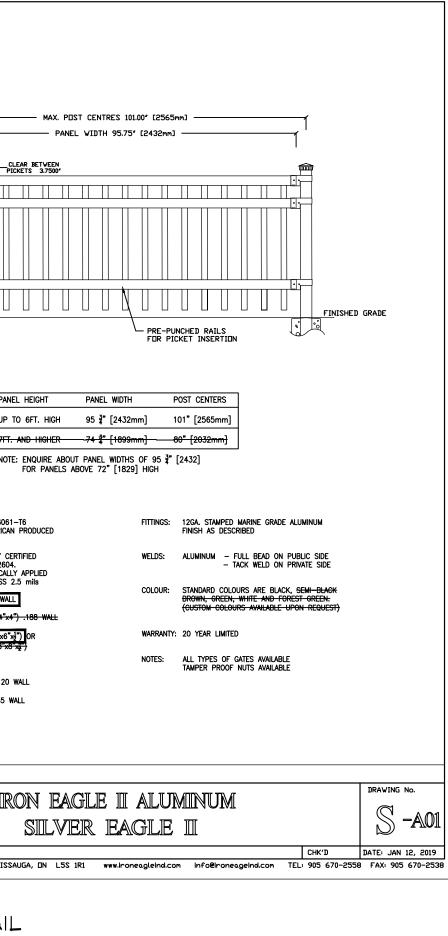
GENERAL FENCE NOTE: ALL FENCING TO LIE ENTIRELY ON PRIVATE PROPERTY INCLUDING FOOTINGS.

FENCING MATERIAL CHANGE NOTE: \* WHERE DECORATIVE METAL FENCE AND WOOD FENCE / CHAIN LINK FENCE ABUT, FENCE POSTS TO BE INSTALLED IN ONE CONCRETE FOOTING TO ELIMINATE GAPS BETWEEN FENCE MATERIAL CHANGES

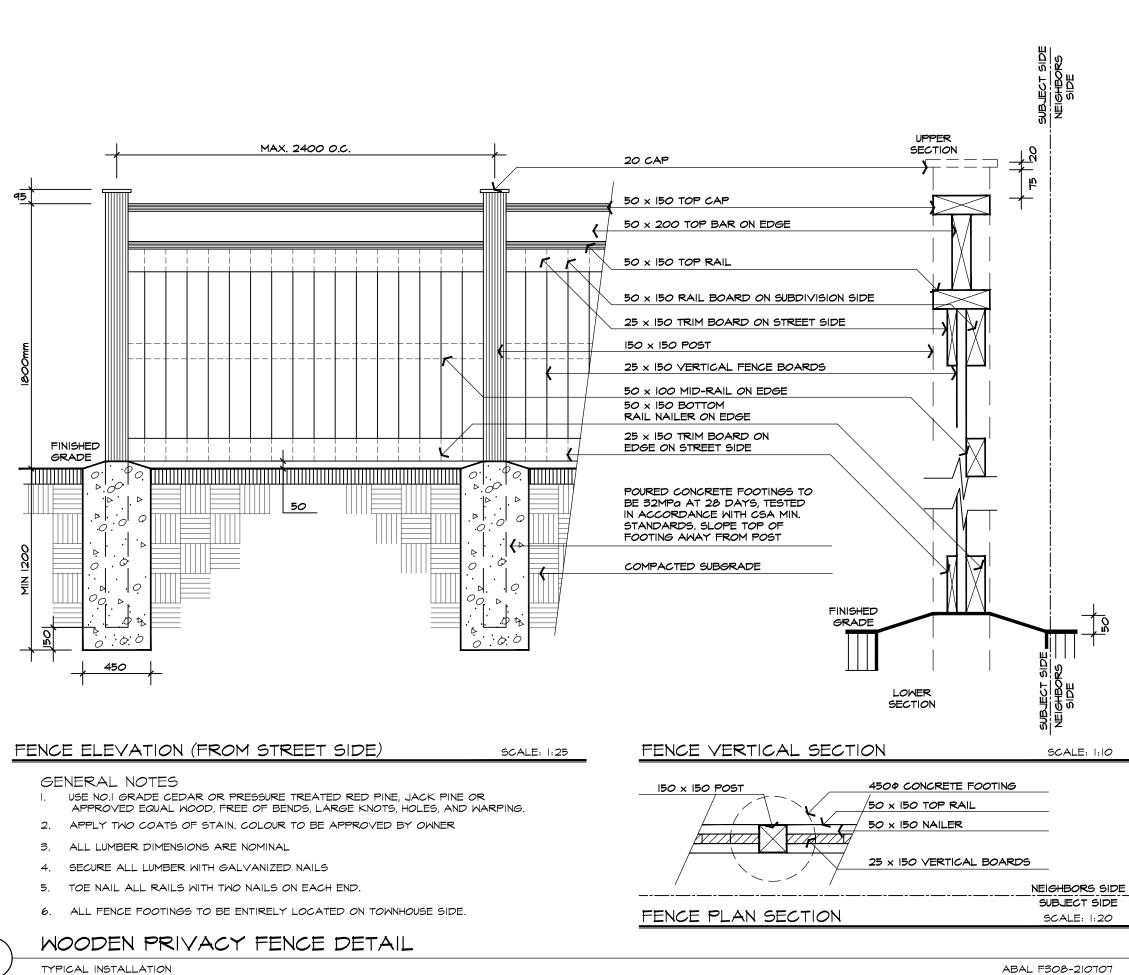
	35.5' [302hm]	
		77
		LNO
SPE	CIFICATIONS:	
POS &	its rails: Pickets	EXTRUDED MARINE ALUMINUM 600 PRIME ALUMINUM, NORTH AMERICA
FINI	SH:	SEVEN STAGE ARCHITECTURALLY ( PRETREATMENT AS PER AAMA 26 SUPER DURABLE ELECTROSTATICA POWDER COAT - MIN THICKNESS
POSTS:		76mm x 76mm (3"x3") .188 W
		OPTION: 102mm x 102mm (4*)
POS	st flanges:	152mm x 152mm x 6mm (6*x6 <del>203mm x 203mm x 13mm (8*</del> x
	ST CAP	PYRAMID OR BALL
RAIL	.s: Kets:	$38mm \times 64mm (1\frac{1}{2}^{"} \times 2\frac{1}{2}^{"})$ .120 19mm × 38mm ( $\frac{3}{4}^{"} \times 1\frac{1}{2}^{"})$ .065
		······································
RDN EAGLE IN	Salay	
IRON EAGLE IN	DUSTRIES	1256 CARDIFF BLVD., MISSIS
METAL	_ FE	NCE DETAI

TO BE INSTALLED AS PER MANUFACTURER'S INSTRUCTIONS MANUFACTURER: IRON EAGLE INDUSTRIES (905-670-2558) HEIGHT: PRODUCT: COLOUR: OR APPROVED EQUAL

(3

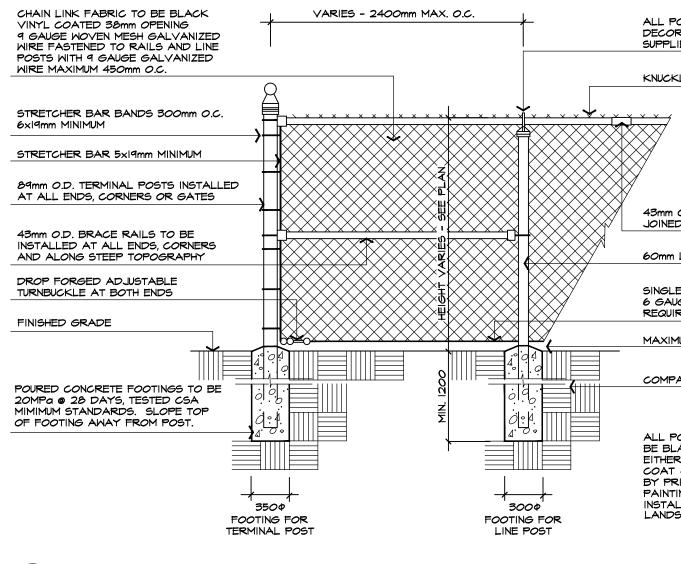


900mm IRON EAGLE II SILVER EAGLE II BLACK TO BE DETERMINED



TYPICAL INSTALLATION

NTS



(2)

CHAIN LINK FENCE DETAIL TYPICAL INSTALLATION

# ALL POST CAPS AND STANDARD DECORATIVE FITTINGS AS SUPPLIED BY MANUFACTURER

KNUCKLED TOP & BOTTOM EDGES

43mm O.D. TOP RAIL RANDOM LENGTHS JOINED WITH 180mm COUPLINGS

60mm LINE POSTS

SINGLE STRAND TENSION WIRE -6 GAUGE OR 43mm BOTTOM RAIL AS REQUIRED BY MUNICIPALITY

MAXIMUM 75mm CLEARANCE

COMPACTED SUBGRADE

ALL POST AND FITTING FINISHES TO BE BLACK GLOSS ENAMEL APPLIED BY EITHER FACTORY CONTROLLED POWDER COAT & BAKING APPLICATION OR

BY PRIMING AND ELECTROSTATIC PAINTING ON SITE PRIOR TO MESH INSTALLATION AS APPROVED BY LANDSCAPE ARCHITECT

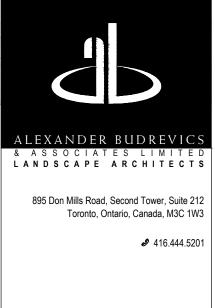
NTS

ABAL FI01-940514

MAY 18 ISSUED FOR DRAFT PLAN 2022 AND ZONING SUBMISSION #1 no. date version by

> All information hereon to be checked and verified at the site and any discrepancies must be reported to and clarified by the landscape architect before commencing work. All drawings, specifications, details, digital information, etc., prepared by the landscape architect are instruments of service and as such are his property and must be returned at his request.





www.budrevics.com

project

ERIN SUBDIVISION 5528 EIGHTH LINE ERIN, ONTARIO

EC (ERIN) GP INC.

drawing

# FENCE DETAILS

date	DECEMBER 14,2021	drawn	AV
scale*	AS SHOWN	file	3528 D1 V0-220518
direction		project no.	
			3528
		sheet n	<sup>10.</sup> D1

\*NOTED SCALE IS APPLICABLE ONLY WHEN PRINTED ON ARCH D (24"x36") SIZE SHEET