



PROJECT #: XXX

NOT FOR CONSTRUCTION

LYT Revision #: 00

ERL Revision #: 00 Option #: 00

TRUAX SUMMARY	
DC Size [kWp]	5903.680
AC Size [kW]	3900
DC/AC Ratio	1.411
Module Count	10192
Module Model	Talesun 540Wp (Half Cell)
Inverter Count	1
Inverter Model	SMA SC4000P-US (derated to 3900kW)
Tilt Angle [°]	±60
Azimuth [°]	0
Inter-row Spacing [m]	4.572m [15.00ft]
c/c Row Spacing [m]	9.14m [30.05ft]
Ground Coverage Ratio	50.1%
Total Parcel Acreage	±52 acres
Disturbed Area Acreage	±20 acres [38.5%]

**GENERAL NOTES:**

- ZONING CLASSIFICATION FOR BOTH PARCELS: R2 (RESIDENTIAL)
- HEIGHT: MAX. 20ft FOR PV ARRAY AND RACKING SYSTEM, MAX. 15ft FOR BUILDINGS AND ACCESSORY STRUCTURES

LEGEND	
LANDSCAPE BUFFER	
OTHER PARCEL BOUNDARY	
PROJECT PARCEL BOUNDARY	
SETBACKS	
FENCE	
ROADS	
PV MODULES	
MV CABLES	

DEVELOPER: 55A Port Street East, Port Credit, ON L5G 4P3 tel: 905-271-7800 fax: 905-271-7801 www.amp.energy

CLIENT:

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REV	DESCRIPTION	DATE DD/MM/YY	BY
01	ISSUED FOR SUBMISSION	13/10/21	JC

PROJECT COMPANIES: ASD TRUAX ROAD NY2 SOLAR LLC

PROJECT ADDRESS: 102 GAY LN, AMSTERDAMNY, 12010

DRAWING TITLE: TOWN OF AMSTERDAM ZONING APPLICATION SITE PLAN

DRAWING NO. E-00

DRAWN: JC	DATE: 13/10/21	SHEET: 1 of 1
CHECKED:	DATE:	