



TARPIN LUMBER INCORPORATED

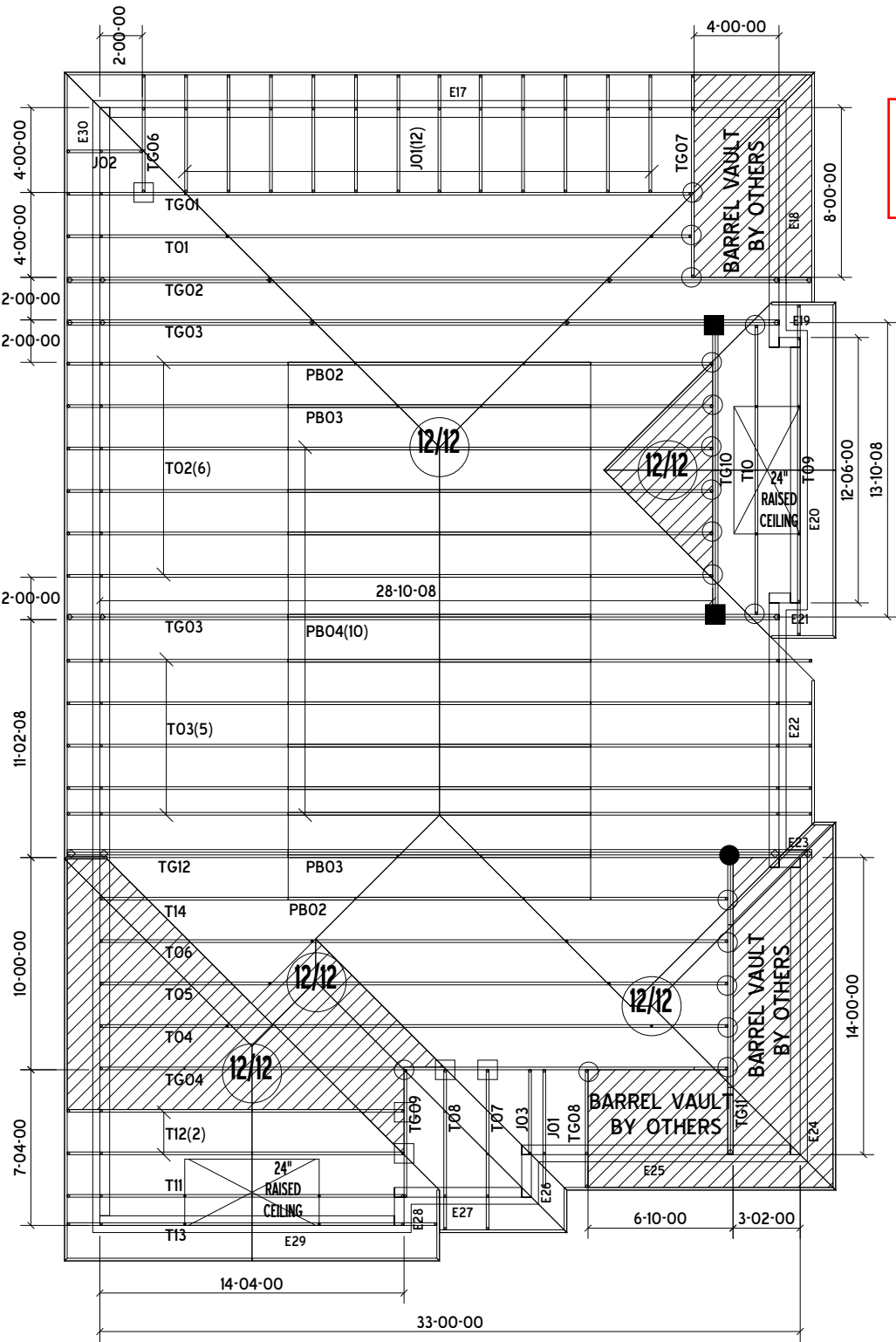
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Building Depart

ROOF TRUSS LAYOUT

SCALE: N.T.S.



Draft

- = THDHQ28-2
- = THDH26-2
- = HUS26
- = JUS24

BELL CURVE OVERHANGS TO BE CONV. FRAMED ON SITE BY OTHERS - TRUSS OVERHANG PROVIDED FOR EASIER FRAMING

Panel		
Label	Height	Stud Size
E17	9-01-02	2x6 SPF Stud
E18	9-01-02	2x6 SPF Stud
E19	9-01-02	2x6 SPF Stud
E20	9-01-02	2x6 SPF Stud
E21	9-01-02	2x6 SPF Stud
E22	9-01-02	2x6 SPF Stud
E23	9-01-02	2x6 SPF Stud
E24	9-01-02	2x6 SPF Stud
E25	9-01-02	2x6 SPF Stud
E26	9-01-02	2x6 SPF Stud
E27	9-01-02	2x6 SPF Stud
E28	9-01-02	2x6 SPF Stud
E29	9-01-02	2x6 SPF Stud
E30	9-01-02	2x6 SPF Stud

HATCH LEGEND
CONVENTIONAL FRAMING

CONTRACTOR SHALL CHECK ALL DIMENSIONS AGAINST TARPIN ENGINEERING AND REPORT ANY DISCREPENCIES TO TARPIN LUMBER PRIOR TO PRODUCTION. ANY DIMENSIONAL LUMBER DESIGN SUPPORTING TRUSSES IS THE RESPONSIBILITY OF THE BUILDING DESIGNER NOT TARPIN LUMBER AND TRUSS

FOR ANY INQUIRIES PLEASE CONTACT: Shelli King/(416) 818-9212/sking@tarpin.com

ALL CONVENTIONAL FRAMING, EITHER SHOWN ON LAYOUT OR ASSUMED, IS TO CONFORM TO THE REQUIREMENTS OF OBC. CONVENTIONAL FRAMING OVER TRUSSES TO BE 2X4 SPF #2 AT 24" O/C WITH VERTICAL SUPPORTS TO EACH TRUSS INTERSECTION BELOW. VERTICAL SUPPORTS LONGER THAN 6'-0" SHALL BE Laterally Braced to Diaphragm at Mid Height.

DO NOT SWITCH OR INVERT ANY TRUSSES. CAREFULLY REVIEW ALL DESIGNS PRIOR TO INSTALLATION. REFER TO SITE PACKAGE FOR INSTALLATION INSTRUCTIONS. ANY TRUSS REQUIRING REPAIR OR MODIFICATION SHOULD NOT BE INSTALLED UNTIL TARPIN TRUSS HAS REVIEWED.

CUSTOMER:	Plaza Corporation	LOCATION:	Richmond Hill	Roof Square Footage: 2776.02		
PROJECT:	Sequin St	DATE:	7/24/2023.	Ground Snow Load: 37.6 lb/ft²		
MODEL:	3020A	LOT:		DESIGNER:	WC6454	QUOTE#: 22-01926