

BCIN:26064: FIRM:BCIN #29991 ENGINEERING ONLY-DIMENSIONS TO BE VERIFIED ON SITE

SUPPORTING STRUCTURE TO BE REVIEWED AND VERIFIED BY QUALIFIED BUILDING DESIGNER ALL CONVENTIONAL FRAMING TO BE SPECIFIED, REVIEWED, AND CONFIRMED BY BUILDING DESIGNER PRIOR TO TRUSS INSTALLATION. ALL NOTES DESIGNATING PER PLAN WORK DO NOT REPRESENT A PART OF THE SCOPE OF THIS SEAL. THIS WORK IS DELEGATED TO A QUALIFIED BUILDING DESIGNER HAVING RESPONSIBILITY FOR THIS PROJECT.
ALL BEAMS NOT ADDRESSED IN THIS DESCRIPTION AND LABELLED ON THIS LAYOUT ARE BEAMS SPECIFIED BY THE BUILDING DESIGNER

PROJECT ENGINEER AND ARE TO BE REVIEWED AND CONFIRMED BY THE SAME DESIGNERS PRIOR TO FABRICATION TO ENSURE

ADEQUATE LOAD
CAPACITY WITH RESPECT TO THE ROOF TRUSS COMPONENTS REVIEWED IN THIS SUBMISSION. LOT SPECIFIC SCHEDULE 1 REQUIRED FOR

INDIVIDUAL LOT.

DWG #TAM....... THROUGH DWG #TAM........., INCLUSIVE, DATED;
(STRUCTURAL COMPONENTS ONLY); THIS LAYOUT MUST BE READ TOGETHER WITH REFERENCED TRUSS COMPONENT DRAWINGS AND

HANGERS AND HARDWARE SPECIFIED ON THIS LAYOUT ONLY.
REFER TO ATTACHED SEALED REFERENCED DRAWINGS FOR ADDITIONAL BRACING REQUIREMENTS:
(IF BRACING IS SHOWN TO BE REQUIRED PROVIDE THE FOLLOWING BRACING):

PROVIDE 1 ROW OF 2 X 4 #2 SPF CONTINUOUS LATERAL BRACES ALONG WEB MEMBERS SPECIFIED ON REFERENCED SEALED TRUSS

DRAWINGS USING 2 - 3-1/4" COMMON WIRE NAILS PER WEB MEMBER. THEN PROVIDE 2 X 4 #2 SPF 'X-BRACING' ALONG THESE SAME WEB MEMBERS
AT LOCATIONS INDICATED (*) USING THE SAME NAILING. PROVIDE BLOCKING IF REQUIRED (DO NOT ARCH BRACING). PROVIDE 2 X 4 #2 SPF T-BRACE ALONG FULL LENGTH OF LATERALLY BRACED WEB MEMBERS OF 1 PLY TRUSSES COMPONENTS REQUIRING 'T-BRACE'

REQUIRING 1-BRACE
USING 1 ROW OF 3-1/4" COMMON WIRE NAILS AT 6" O/C. SIMILARLY PROVIDE 2 X 6 BRACE WITH 2 ROWS OF NAILING FOR 2 PLY TRUSS
COMPONENTS AND 2 X 8 BRACE WITH 3 ROWS OF NAILING FOR 3 PLY TRUSS COMPONENTS.

(1) 2 X 6 #2 SPF ON FLAT OVER PLYWOOD SHEATHING.
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(3) 2 X 6 #2 SPF ROOF RAFTERS AT 24" O/C WITH MAXIMUM SUPPORT SPAN 6'-0" (ADD 2 X 4 VERTICAL SUPPORTS TO

ALL CONVENTIONAL FRAMING TO BE DISTRIBUTED UNIFORMLY ALONG BASE TRUSS COMPONENTS. PROVIDE 2 X 4 KNEE-WALLS WHERE NECESSARY WITH STUDS AT

24" O/C.
ALL CONVENTIONAL FRAMING TO CONFORM TO ONTARIO BUILDING CODE 2012.

I REVIEWED AND TAKE RESPONSIBILITY FOR THE DESIGN WORK ON BEHALF OF A FIRM REGISTERED UNDER SUBSECTION 3.2.5 OF THE ONTARIO BUILDING CODE. I AM QUALIFIED AND THE FIRM IS REGISTERED, IN THE APPROPRIATE CLASSES AND/OR CATEGORIES. REGISTERED FIRM: MICRO CITY ENGINEERING SERVICES INC DWG #TAM BCIN: 26064 SEALED STRUCTURAL COMPONENTS ONLY

ALL CONVENTIONAL ROOF FRAMING TO CONFORM TO PART9 OF THE OBC.LATEST EDITION ROOF RAFTERS THAT MEET OR CROSS OVER TRUSSES ARE TO BE 2"X4"SPF@24"o.c.
WITH A 2"X4"SPF VERTICAL POST TO THE TRUSS UNDER AT EACH CROSS POINT.
POSTS LONGER THAN 6" TO BE LATERALLY BRACED SO THAT THE DISTANCE BETWEEN END POINTS AND BETWEEN ROWS OF BRACING DOES NOT EXCEED 61

SNOW LOAD 23.3 PSF TC DEAD 15 PSF BC LIVE 10.5 PSF BC DEAD 7 PSF

TAMARACK ALPA LUMBER GROUP

Job Track: **41239** Layout ID: 300535

Plan Log: 98887

Project: FORESTSIDE PH.6

Date: 9/13/2018 Designer: SUNNY

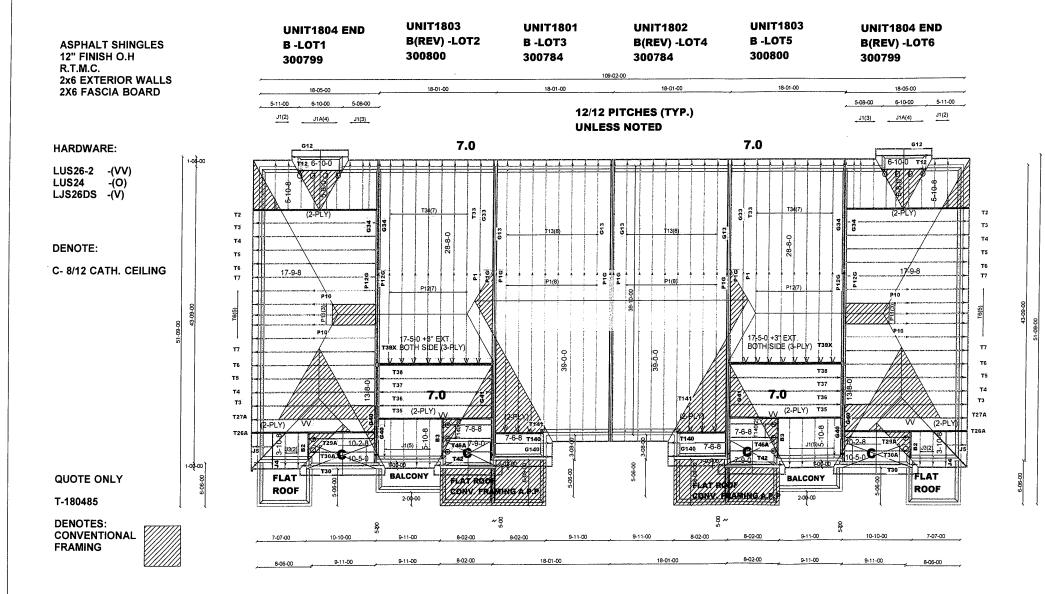
ROYAL PINE HOMES/ BRAMPTON

Model / Elevation:

BLOCK 1/ UNITS 1-5

Miték ver 7 4 2 C:\MITEK\CA742A\J

THESE DRAWINGS CONSTITUTE THE PROPERTY OF TAMARACK ROOF TRUSSES INC., SHALL NOT BE REPRODUCED, PUBLISHED, OR REDISTRIBUTED IN ANY MANNER OR UTILIZED FOR ANY PURPOSE OTHER THAN THE MANUFACTURE OF TRUSSES BY TAMARACK ROOF TRUSSES INC AND WILL BE RETRACTED BY TAMARACK ROOF TRUSSES INC IF UTILIZED FOR ANY OTHER PURPOSE.



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SNOW LOAD 23.3 PSF TC DEAD 15 PSF BC LIVE 10.5 PSF BC DEAD 7 PSF



Job Track: 41239 Layout ID: 300862 Project: FORESTSIDE PH.6 Plan Log: 98887

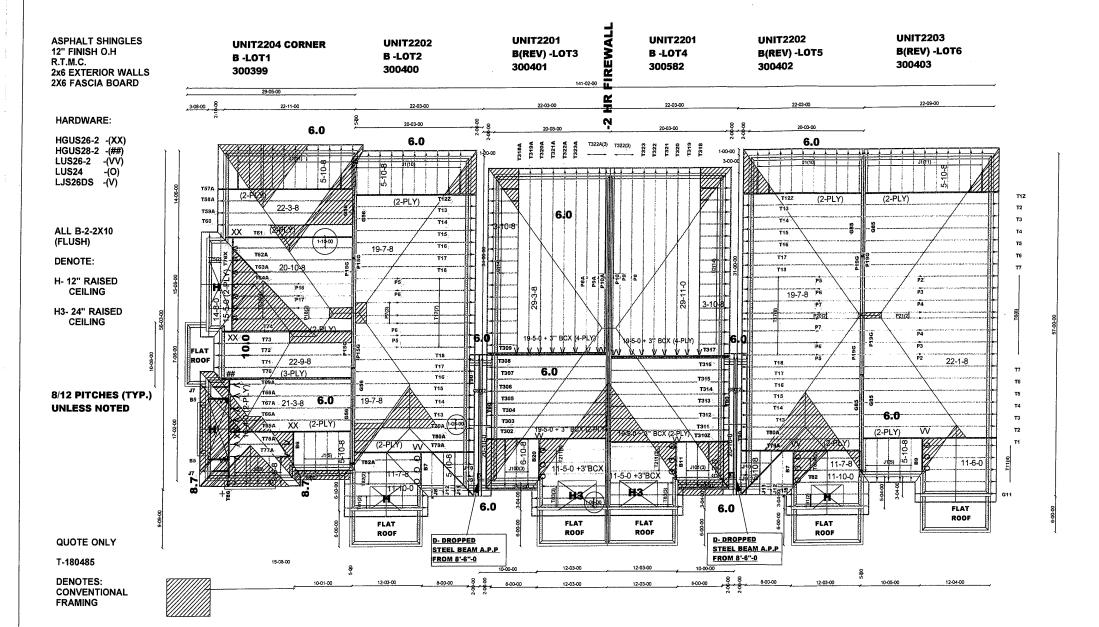
Date: 9/14/2018 Designer: SUNNY

ROYAL PINE HOMES/ BRAMPTON

Model / Elevation: BLOCK2 / LOTS 1TO6

Mitek ver 7.4.2 C:\MITEK\CA742A\J OBS\B13000000006

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FIRM: 28054
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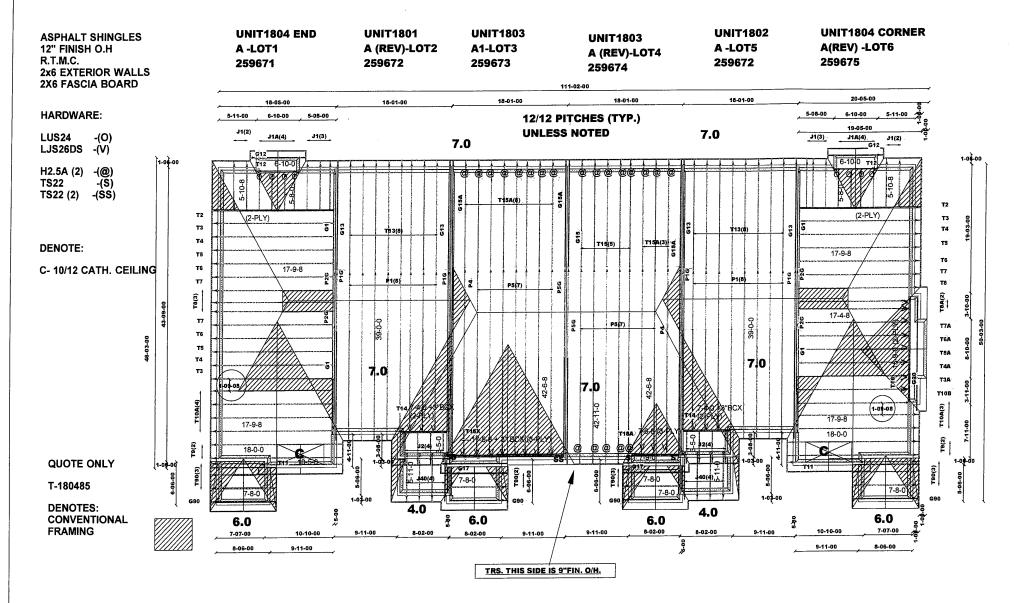
TAMARACK ALPA LUMBER GROUP

Job Track: 41239 Layout ID: 300398

Plan Log: 98887

Builder / Location: **ROYAL PINE HOMES/ BRAMPTON** Model / Elevation: BLOCK2-LOTS 1 TO 6

Mitek ver 7.4.2 C:\MITEK\CA742A\J OBS\B13000000006



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REGISTERED FIRM: MICRO CITY ENGINEERING SERVICES INC. REGISTERED FIRM: M DWG #TAM BCIN: 26064 FIRM: 29991 SEALED STRUCTURAL COMPONENTS ONLY

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SNOW LOAD 23.3 PSF TC DEAD 15 PSF BC LIVE 10.5 PSF BC DEAD 7 PSF



Job Track: 41239 **ROYAL PINE HOMES/ BRAMPTON** Layout ID: 259670 roject: FORESTSIDE PH.6

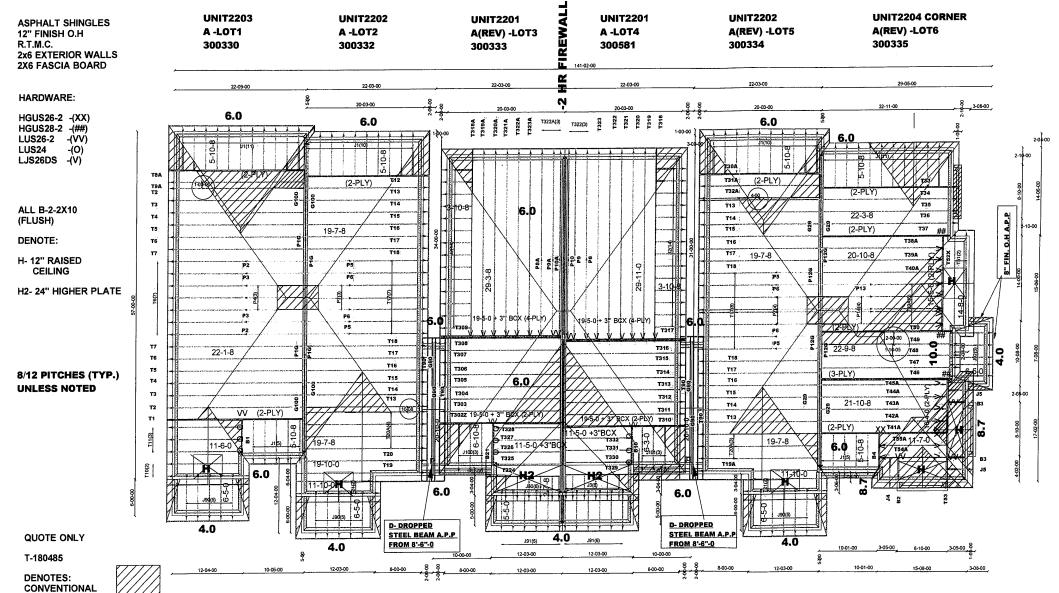
Date: 9/12/2018 Designer: SUNNY

Plan Log: 98887

BLOCK 3/ LOTS1 TO 6

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FRAMING

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Mitek ver 7.4.2

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FIRM: 29991
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SNOW LOAD 23.3 PSF TC DEAD 15 PSF BC LIVE 10.5 PSF BC DEAD 7 PSF

Model / Elevation: Builder / Location: Job Track: **41239** BLOCK3- LOTS 1 TO 6 **ROYAL PINE HOMES/ BRAMPTON** I TAMARACK Layout ID: 300329 THESE DRAWINGS CONSTITUTE THE PROPERTY OF TAMARACK ROOF TRUSSES INC., SHALL NOT BE REPRODUCED, PUBLISHED, OR REDISTRIBUTED IN ANY MANNER OR UTILIZED FOR ANY PURPOSE OTHER THAN THE MANUFACTURE OF TRUSSES BY TAMARACK ROOF TRUSSES INC AND WILL BE RETRACTED BY TAMARACK ROOF TRUSSES INC IF UTILIZED FOR ANY OTHER PURPOSE. Project: FORESTSIDE PH.6 ALPA LUMBER GROUP Plan Log: 98887 Date: 9/7/2018 Designer: SUNNY

2X6 FASCIA BOARD HARDWARE: LJS26DS -(V) 3-10-00 3-10-00 3-10-00 3-10-00 LUS24 - (O) NOTE: P1,P3 & P4 PIGGYBACK 14-0-0 TRS. HAVE H3 TIE DOWN **HANGERS** AS INDICATE 6-4-8+3 1/2" EXT (3-PL |6-6-0 +3 |1/2" EXT. |(3-P) IN ENG. 16-4-8+3 1/2 EXT (4-PL) T2A 0 0 0 0 0 0 0 0 16-4-8+3 1/2" EXT. (4-P 6-6-0 +3 1/2" IEXT. (3-PL) ALL B-2-2X10 00000000000 (FLUSH) 6-4-B+3 1/2" EXT. (4-PL) 16-9-8 16-4-8+3 1/2" EXT 16-9-8 16-8-0 16-4-8+3 1/2" EXT DENOTE: H1- 1'-8"-0 RAISED CEILING 16-8-0 P1(10) 0.239/12 0.239/12 17-9-8 P3(10) 17-9-8 15-9-8 16-5-8+3" EXT (2-PLY) T14Z 16-8-0 (2-PLY) 5-6-0 +31/2" EXT. (2-PL 16-4-8+3 1/2" EXT (2-PL) 16-8-0 (2-PLY) 15-6-0 +3 1/2" EXT. (2-FLY T14 16-8-0 (2-PLY) T15TCX(7) 12-01-00 12-01-00 5-00-00 5-00-00 12-01-00 12-01-00 17-01-00 5-00-00 12-01-00 12-01-00 5-00-00 5-00-00 QUOTE ONLY T-180485 **DENOTES:** CONVENTIONAL FRAMING

UNIT1701

A -LOT4

300304

UNIT1701

Ņ 301675

A (REV.)-LOT5

UNIT1702

A -LOT6

300303

UNIT1703

300302

A (REV.)-LOT7

DATE: BCIN:26064; FIRM:BCIN #29991 ENGINEERING ONLY-DIMENSIONS TO BE VERIFIED ON SITE

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HANGERS AND HARDWARE SPECIFIED ON THIS LAYOUT ONLY.
REFER TO ATTACHED SEALED REFERENCED DRAWINGS FOR ADDITIONAL BRACING REQUIREMENTS.
(IF BRACING IS SHOWN TO BE REQUIRED PROVIDE THE FOLLOWING BRACING):

PROVIDE 1 ROW OF 2 X 4 #2 SPF CONTINUOUS LATERAL BRACES ALONG WEB MEMBERS SPECIFIED ON REFERENCED SEALED TRUSS COMPONENT DRAWINGS USING 2 - 3-1/4" COMMON WIRE NAILS PER WEB MEMBER THEN PROVIDE 2 X 4 #2 SPF 'X-BRACING' ALONG THESE SAME WEB MEMBERS

MEMBERS
AT LOCATIONS INDICATED (*) USING THE SAME NAILING. PROVIDE BLOCKING IF REQUIRED (DO NOT ARCH BRACING)
PROVIDE 2 X 4 #2 SPF T-BRACE ALONG FULL LENGTH OF LATERALLY BRACED WEB MEMBERS OF 1 PLY TRUSSES COMPONENTS
REQUIRING "T-BRACE"

REQUIRING "I-BRACE"
USING 1 ROW OF 3-14" COMMON WIRE NAILS AT 6" OIC. SIMILARLY PROVIDE 2 X 6 BRACE WITH 2 ROWS OF NAILING FOR 2 PLY TRUSS
COMPONENTS AND 2 X 8 BRACE WITH 3 ROWS OF NAILING FOR 3 PLY TRUSS COMPONENTS

(1) 2 X 6 #2 SPF ON FLAT OVER PLYWOOD SHEATHING. (2) 2 X 6 #2 SPF RIDGE BEAM SUPPORTED AT EACH END OVER BASE TRUSS COMPONENTS AND AT LOCATIONS MARKED BY 'X' (3) 2 X 6 #2 SPF ROOF RAFTERS AT 24° OIC WITH MAXIMUM SUPPORT SPAN 6-0" (ADD 2 X 4 VERTICAL SUPPORTS TO TRUSS BASE BELOW WHERE NECESSARY

ALL CONVENTIONAL FRAMING TO BE DISTRIBUTED UNIFORMLY ALONG BASE TRUSS COMPONENTS. PROVIDE 2 X 4 KNEE-WALLS WHERE NECESSARY WITH STUDS AT 24" O/C.
ALL CONVENTIONAL FRAMING TO CONFORM TO ONTARIO BUILDING CODE 2012

I REVIEWED AND TAKE RESPONSIBILITY FOR THE DESIGN WORK ON BEHALF OF A FIRM REGISTERED UNDER SUBSECTION 3.25.0F THE ONTARIO BUILDING CODE I AM QUALIFIED AND THE FIRM IS REGISTERED, IN THE APPROPRIATE CLASSES ANDIOR CATEGORIES
REGISTERED FIRM: MICRO CITY ENGINEERING SERVICES INC REGISTEREI DWG #TAM BCIN: 26064 FIRM: 29991 SEALED STRUCTURAL COMPONENTS ONLY

ALL CONVENTIONAL ROOF FRAMING TO CONFORM TO PART9 OF THE OBCLAYEST EDITION ROOF RAFTERS THAT MEET OR CROSS OVER TRUSSES ARE TO BE 2"X"SFF@2"a"o.c WITH A 2"X"SFF PERTICAL POST TO THE TRUSS UNDER AT EACH CROSS POINT POSTS LONGER THAN 6" TO BE LATERALLY BRACED SO THAT THE DISTANCE BETWEEN END POINTS AND BETWEEN ROWS OF BRACING DOES NOT EXCEED 6"

DESIGN LOADS:

SNOW LOAD 23.3 PSF TC DEAD 15 PSF BC LIVE 10.5 PSF BC DEAD 7 PSF



ASPHALT SHINGLES

2x6 EXTERIOR WALLS

FLAT ROOF

HEEL A.P.P

Job Track: 41239 Layout ID: 300299

Plan Log: **98887**

UNIT1703

A-LOT2

300302

UNIT1704 CORNER

A (REV.)-LOT1

300305

UNIT1702

300303

A (REV.)-LOT3

Model / Elevation:

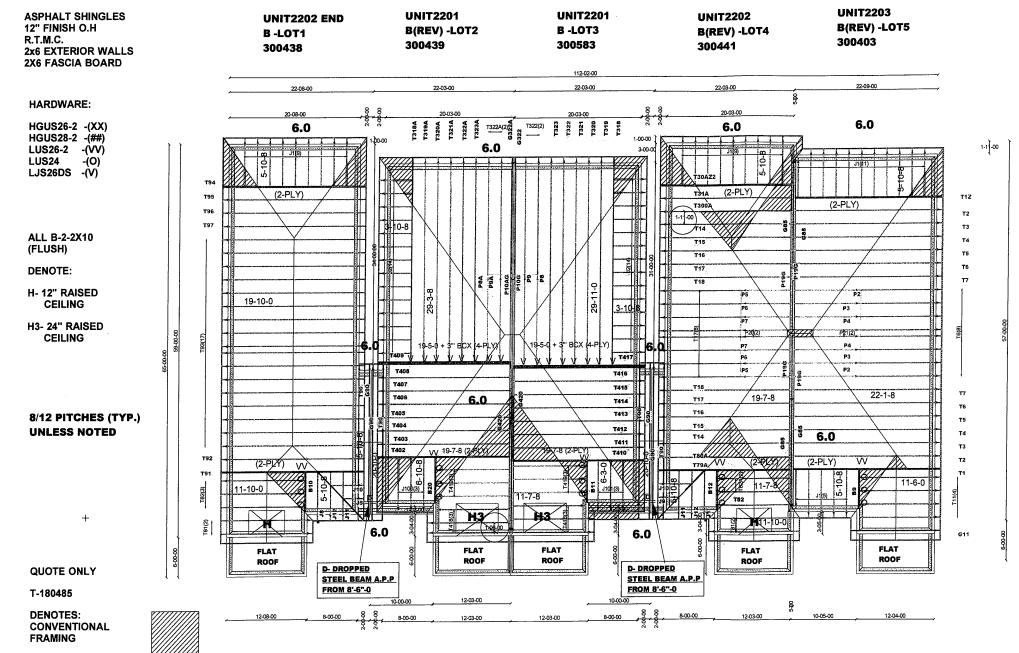
UNIT1704 CORNER

A -LOT8

300305

Mitek ver 7.4.2

BLOCK4 - LOTS 1 TO 8 **ROYAL PINE HOMES/ BRAMPTON** THESE DRAWINGS CONSTITUTE THE PROPERTY OF TAMARACK ROOF TRUSSES INC., SHALL NOT BE REPRODUCED, PUBLISHED, OR Project: FORESTSIDE PH.6 REDISTRIBUTED IN ANY MANNER OR UTILIZED FOR ANY PURPOSE OTHER THAN THE MANUFACTURE OF TRUSSES BY TAMARACK ROOF TRUSSES INC AND WILL BE RETRACTED BY TAMARACK ROOF TRUSSES INC IF UTILIZED FOR ANY OTHER PURPOSE. Date: 9/6/2018 Designer: SUNNY



BCIN:26064; FIRM:BCIN #29991 ENGINEERING ONLY-DIMENSIONS TO BE VERIFIED ON SITE

SUPPORTING STRUCTURE TO BE REVIEWED AND VERIFIED BY QUALIFIED BUILDING DESIGNER
ALL CONVENTIONAL FRAMING TO BE SPECIFIED, REVIEWED, AND CONFIRMED BY BUILDING DESIGNER PRIOR TO TRUSS
INSTALLATION. ALL NOTES DESIGNATING PER PLAN WORK DO NOT REPRESENT A PART OF THE SCOPE OF THIS SEAL. THIS
WORK IS DELEGATED TO A QUALIFIED BUILDING DESIGNER HAVING RESPONSIBILITY FOR THIS PROJECT.
ALL BEAMS NOT ADDRESSED IN THIS DESCRIPTION AND LABELLED ON THIS LAYOUT ARE BEAMS SPECIFIED BY THE BUILDING DESIGNER
AND/OR
PROJECT ENGINEER AND ARE TO BE REVIEWED AND CONFIRMED BY THE SAME DESIGNERS PRIOR TO FABRICATION TO ENSURE
ADEQUATE LOAD
CAPACITY WITH RESPECT TO THE ROOF TRUSS COMPONENTS REVIEWED IN THIS SUBMISSION. LOT SPECIFIC SCHEDULE 1 REQUIRED FOR
EACH

DWG #TAM.......THROUGH DWG #TAM......., INCLUSIVE, DATED ; (STRUCTURAL COMPONENTS ORLY); THIS LAYOUT MUST BE READ TOGETHER WITH REFERENCED TRUSS COMPONENT DRAWINGS AND SEALED HARDWARE DRAWINGS.

HANGERS AND HARDWARE SPECIFIED ON THIS LAYOUT ONLY. REFER TO ATTACHED SEALED REFERENCED DRAWINGS FOR ADDITIONAL BRACING REQUIREMENTS: (IF BRACING IS SHOWN TO BE REQUIRED PROVIDE THE FOLLOWING BRACING):

PROVIDE 1 ROW OF 2 X 4 #2 SPF CONTINUOUS LATERAL BRACES ALONG WEB MEMBERS SPECIFIED ON REFERENCED SEALED TRUSS COMPONENT
DRAWINGS USING 2 - 3-1/4" COMMON WIRE NAILS PER WEB MEMBER. THEN PROVIDE 2 X 4 #2 SPF 'X-BRACING' ALONG THESE SAME WEB

MEMBERS
AT LOCATIONS INDICATED (*) USING THE SAME NAILING. PROVIDE BLOCKING IF REQUIRED (DO NOT ARCH BRACING).
PROVIDE 2 X 4# 29FF T-BRACE ALONG FULL LENGTH OF LATERALLY BRACED WEB MEMBERS OF 1 PLY TRUSSES COMPONENTS
REQUIRING "T-BRACE". REQUIRING T-BRACE' USING 1-8 COMMON WIRE NAILS AT 6" O/C. SIMILARLY PROVIDE 2 X 6 BRACE WITH 2 ROWS OF NAILING FOR 2 PLY TRUSS COMPONENTS AND 2 X 8 BRACE WITH 3 ROWS OF NAILING FOR 3 PLY TRUSS COMPONENTS.

(1) 2 X 6 #2 SPF ON FLAT OVER PLYWOOD SHEATHING. (2) 2 X 6 #2 SPF RIDGE BEAM SUPPORTED AT EACH END OVER BASE TRUSS COMPONENTS AND AT LOCATIONS MARKED BY 'X'. (3) 2 X 6 #2 SPF ROOF RAFTERS AT 24° O/C WITH MAXIMUM SUPPORT SPAN 6-0" (ADD 2 X 4 VERTICAL SUPPORTS TO TRUSS BASE BELOW WHERE NECESSARY.

ALL CONVENTIONAL FRAMING TO BE DISTRIBUTED UNIFORMLY ALONG BASE TRUSS COMPONENTS. PROVIDE 2 X 4 KNEE-WALLS WHERE NECESSARY WITH STUDS AT

ALL CONVENTIONAL FRAMING TO CONFORM TO ONTARIO BUILDING CODE 2012.

I REVIEWED AND TAKE RESPONSIBILITY FOR THE DESIGN WORK ON BEHALF OF A FIRM REGISTERED UNDER SUBSECTION 3.2.5 OF THE ONTARIO BUILDING CODE. I AM QUALIFIED AND THE FIRM IS REGISTERED, IN THE APPROPRIATE CLASSES AND/OR CATEGORIES.
REGISTERED FIRM: MICRO CITY ENGINEERING SERVICES INC. DVIG #TAM BOIN: 26064
FIRM: 28991
SPAI FD STRUCTURAL SEALED STRUCTURAL COMPONENTS ONLY

ALL CONVENTIONAL ROOF FRAMING TO CONFORM TO PARTS OF THE OBC.LATEST EDITION ROOF RAFTERS THAT MEET OR CROSS OVER TRUSSES ARE TO BE 27%*SPF@24*o.c. WITH A 27%*SPF VERTICAL POST TO THE TRUSS UNDER AT EACH CROSS POINT. POSTS LONGER THAN 6 TO BE LATERALLY BRACED SO THAT THE DISTANCE BETWEEN END POINTS AND BETWEEN ROWS OF BRACING DOES NOT EXCEED 6'.

DESIGN LOADS:

SNOW LOAD 23.3 PSF TC DEAD 15 PSF BC LIVE 10.5 PSF BC DEAD 7 PSF

TAMARACK ALPA LUMBER GROUP Job Track: **41239** Layout ID: 300434

Plan Log: **98887**

Builder / Location **ROYAL PINE HOMES/ BRAMPTON**

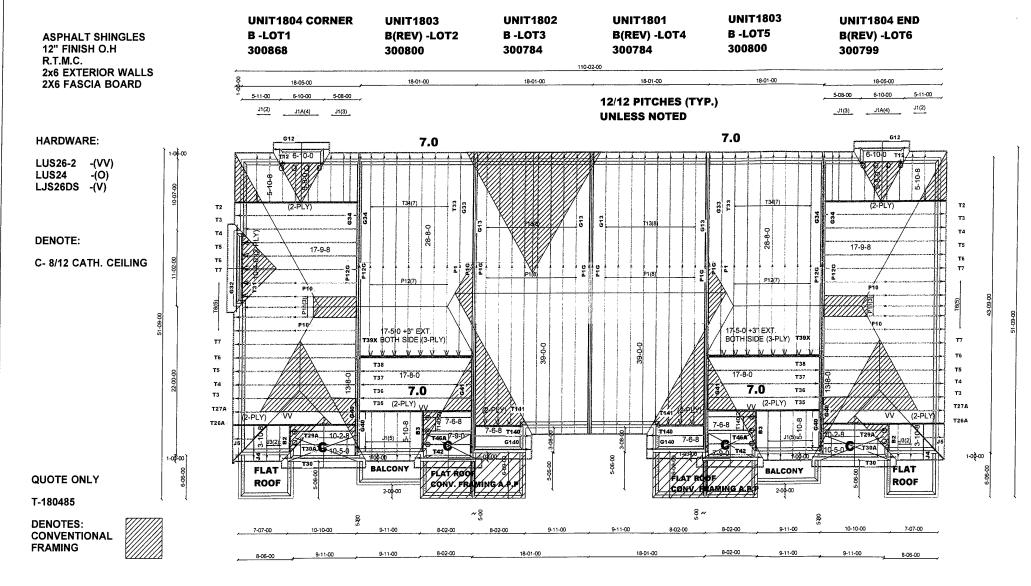
Project: FORESTSIDE PH.6

Date: 9/11/2018 Designer: SUNNY

Model / Elevation:

Mitek ver 7.4.2 C:\MITEK\CA742A\J OBS\B13000000006

BLOCK4- LOTS 1 TO 5



BCIN:26064; FIRM:BCIN #29991 ENGINEERING ONLY-DIMENSIONS TO BE VERIFIED ON SITE

SUPPORTING STRUCTURE TO BE REVIEWED AND VERIFIED BY QUALIFIED BUILDING DESIGNER
ALL CONVENTIONAL FRAMING TO BE SPECIFIED, REVIEWED, AND CONFIRMED BY BUILDING DESIGNER PRIOR TO TRUSS
INSTALLATION. ALL NOTES DESIGNATING PER PLAN WORK DO NOT REPRESENT A PART OF THE SCOPE OF THIS SEAL. THIS
WORK IS DELEGATED TO A QUALIFIED BUILDING DESIGNER HAVING RESPONSIBILITY FOR THIS PROJECT.
ALL BEAMS NOT ADDRESSED IN THIS DESCRIPTION AND LABELLED ON THIS LAYOUT ARE BEAMS SPECIFIED BY THE BUILDING DESIGNER

PROJECT ENGINEER AND ARE TO BE REVIEWED AND CONFIRMED BY THE SAME DESIGNERS PRIOR TO FABRICATION TO ENSURE

ADEQUATE LOAD

CAPACITY WITH RESPECT TO THE ROOF TRUSS COMPONENTS REVIEWED IN THIS SUBMISSION. LOT SPECIFIC SCHEDULE 1 REQUIRED FOR EACH INDIVIDUAL LOT.

DWG #TAM....... THROUGH DWG #TAM......, INCLUSIVE, DATED; (STRUCTURAL COMPONENTS ONLY); THIS LAYOUT MUST BE READ TOGETHER WITH REFERENCED TRUSS COMPONENT DRAWINGS AND SEALED HARDWARE DRAWINGS.

HANGERS AND HARDWARE SPECIFIED ON THIS LAYOUT ONLY. REFER TO ATTACHED SEALED REFERENCED DRAWINGS FOR ADDITIONAL BRACING REQUIREMENTS: (IF BRACING IS SHOWN TO BE REQUIRED PROVIDE THE FOLLOWING BRACING):

PROVIDE 1 ROW OF 2 X 4 #2 SPF CONTINUOUS LATERAL BRACES ALONG WEB MEMBERS SPECIFIED ON REFERENCED SEALED TRUSS COMPONENT
DRAWINGS USING 2 - 3-1/4" COMMON WIRE NAILS PER WEB MEMBER. THEN PROVIDE 2 X 4 #2 SPF 'X-BRACING' ALONG THESE SAME WEB

WILLIAM AT LOCATIONS INDICATED (*) USING THE SAME NAILING PROVIDE BLOCKING IF REQUIRED (DO NOT ARCH BRACING) PROVIDE 2 X 4 #2 SPF T-BRACE ALONG FULL LENGTH OF LATERALLY BRACED WEB MEMBERS OF 1 PLY TRUSSES COMPONENTS REQUIRING T-BRACE

LIGHT OF THE COMMON WIRE NAILS AT 6" D/C. SIMILARLY PROVIDE 2 X 6 BRACE WITH 2 ROWS OF NAILING FOR 2 PLY TRUSS COMPONENTS AND 2 X 8 BRACE WITH 3 ROWS OF NAILING FOR 3 PLY TRUSS COMPONENTS.

(1) 2 X 6 #2 SPF ON FLAT OVER PLYWOOD SHEATHING.
(2) 2 X 6 #2 SPF RIDGE BEAM SUPPORTED AT EACH END OVER BASE TRUSS COMPONENTS AND AT LOCATIONS MARKED BY 'X'.
(3) 2 X 6 #2 SPF ROOF RAFTERS AT 24" O/C WITH MAXIMUM SUPPORT SPAN 6-0" (ADD 2 X 4 VERTICAL SUPPORTS TO

ALL CONVENTIONAL FRAMING TO BE DISTRIBUTED UNIFORMLY ALONG BASE TRUSS COMPONENTS. PROVIDE 2 X 4 KNEE-WALLS WHERE NECESSARY WITH STUDS AT

ALL CONVENTIONAL FRAMING TO CONFORM TO ONTARIO BUILDING CODE 2012.

I REVIEWED AND TAKE RESPONSIBILITY FOR THE DESIGN WORK ON BEHALF OF A FIRM REGISTERED UNDER SUBSECTION 3.2.5 OF THE ONTARIO BUILDING CODE. I AM QUALIFIED AND THE FIRM IS REGISTERED, IN THE APPROPRIATE CLASSES NAME OF THE ONLY ONLY OF THE ONLY OF THE ONLY OF THE ONLY OF THE ONLY ONL AND/OR CATEGORIES AND/OR CATEGORIES.
REGISTERED FIRM: MICRO CITY ENGINEERING SERVICES INC.
DWG #TAM
SCIN: 26064
FIRM: 29991
SEALED STRUCTURAL
COMPONENTS ONLY

ALL CONVENTIONAL ROOF FRAMING TO CONFORM TO PART9 OF THE OBC.LATEST EDITION ROOF RAFTERS THAT MEET OR CROSS OVER TRUSSES ARE TO BE 2"X4"SPF@24"o.c. WITH A 2"X4"SPF VERTICAL POST TO THE TRUSS UNDER AT EACH CROSS POINT. POSTS LONGER THAN 6" TO BE LATERALLY BRACED SO THAT THE DISTANCE BETWEEN END POINTS AND BETWEEN ROWS OF BRACING DOES NOT EXCEED 6

DESIGN LOADS:

SNOW LOAD 23.3 PSF TC DEAD 15 PSF BC LIVE 10.5 PSF BC DEAD 7 PSF

| TAMARACK ALPA LUMBER GROU

Job Track: **41239** Layout ID: 300867

Plan Log: 98887

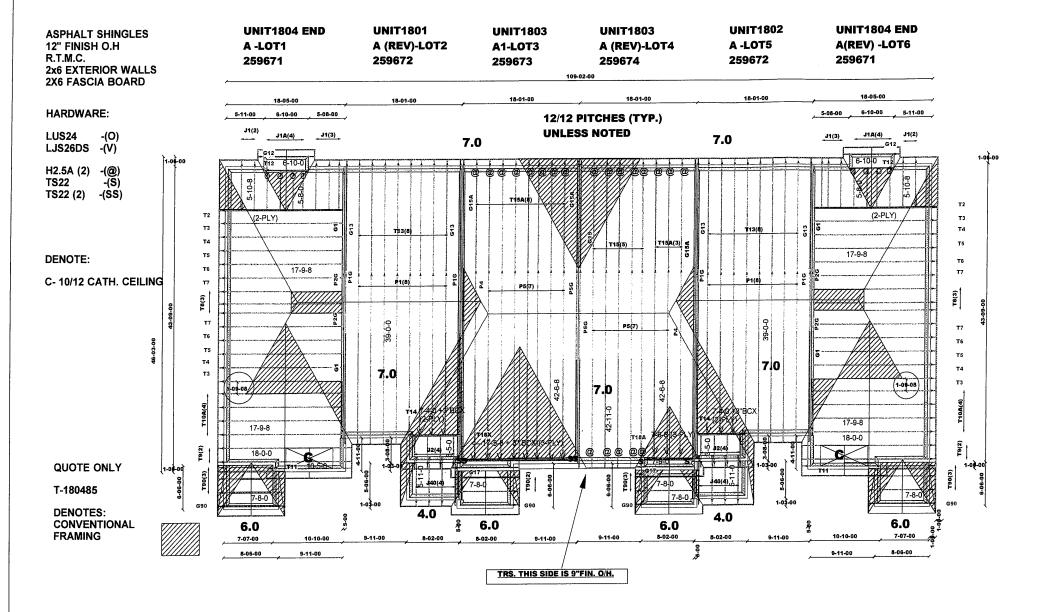
ROYAL PINE HOMES/ BRAMPTON

FORESTSIDE PH.6

Date: 9/14/2018 Designer: SUNNY

Model / Elevation: BLOCK5 / LOTS 1TO6 Mitek ver 7.4.2 C:\MITEK\CA742A\J

THESE DRAWINGS CONSTITUTE THE PROPERTY OF TAMARACK ROOF TRUSSES INC., SHALL NOT BE REPRODUCED, PUBLISHED, OR REDISTRIBUTED IN ANY MANNER OR UTILIZED FOR ANY PURPOSE OTHER THAN THE MANUFACTURE OF TRUSSES BY TAMARACK ROOF TRUSSES INC AND WILL BE RETRACTED BY TAMARACK ROOF TRUSSES INC IF UTLILZED FOR ANY OTHER PURPOSE.



BCIN:26064: FIRM:BCIN #29991 ENGINEERING ONLY-DIMENSIONS TO BE VERIFIED ON SITE

SUPPORTING STRUCTURE TO BE REVIEWED AND VERIFIED BY QUALIFIED BUILDING DESIGNER ALL CONVENTIONAL FRAMING TO BE SPECIFIED, REVIEWED, AND CONFIRMED BY BUILDING DESIGNER PRIOR TO TRUSS INSTALLATION. ALL NOTES DESIGNATING PER PLAN WORK DO NOT REPRESENT A PART OF THE SCOPE OF THIS SEAL. THIS WORK IS DELEGATED TO A QUALIFIED BUILDING DESIGNER HAVING RESPONSIBILITY FOR THIS PROJECT. ALL BEAMS NOT ADDRESSED IN THIS DESCRIPTION AND LABELLED ON THIS LAYOUT ARE BEAMS SPECIFIED BY THE BUILDING DESIGNER

PROJECT ENGINEER AND ARE TO BE REVIEWED AND CONFIRMED BY THE SAME DESIGNERS PRIOR TO FABRICATION TO ENSURE

ADEQUATE LOAD

CAPACITY WITH RESPECT TO THE ROOF TRUSS COMPONENTS REVIEWED IN THIS SUBMISSION. LOT SPECIFIC SCHEDULE 1 REQUIRED FOR EACH

DWG #TAM......... THROUGH DWG #TAM........, INCLUSIVE, DATED;
(STRUCTURAL COMPONENTS ONLY); THIS LAYOUT MUST BE READ TOGETHER WITH REFERENCED TRUSS COMPONENT DRAWINGS AND SEALED HARDWARE DRAWINGS.

HANGERS AND HARDWARE SPECIFIED ON THIS LAYOUT ONLY.
REFER TO ATTACHED SEALED REFERENCED DRAWINGS FOR ADDITIONAL BRACING REQUIREMENTS:
(IF BRACING IS SHOWN TO BE REQUIRED PROVIDE THE FOLLOWING BRACING):

PROVIDE 1 ROW OF 2 X 4 #2 SPF CONTINUOUS LATERAL BRACES ALONG WEB MEMBERS SPECIFIED ON REFERENCED SEALED TRUSS DRAWINGS USING 2 - 3-1/4" COMMON WIRE NAILS PER WEB MEMBER. THEN PROVIDE 2 X 4 #2 SPF 'X-BRACING' ALONG THESE SAME WEB

MEMBERS
AT LOCATIONS INDICATED (*) USING THE SAME NAILING, PROVIDE BLOCKING IF REQUIRED (DO NOT ARCH BRACING).
PROVIDE 2 X 4 #2 SPF T-BRACE ALONG FULL LENGTH OF LATERALLY BRACED WEB MEMBERS OF 1 PLY TRUSSES COMPONENTS
REQUIRING 'T-BRACE'
USING 1 ROW OF 3-14" COMMON WIRE NAILS AT 6" O/C. SIMILARLY PROVIDE 2 X 6 BRACE WITH 2 ROWS OF NAILING FOR 2 PLY TRUSS

COMPONENTS AND 2 X 8 BRACE WITH 3 ROWS OF NAILING FOR 3 PLY TRUSS COMPONENTS.

(1) 2 X 6 #2 SPF ON FLAT OVER PLYWOOD SHEATHING. (2) 2 X 6 #2 SPF RIDGE BEAM SUPPORTED AT EACH END OVER BASE TRUSS COMPONENTS AND AT LOCATIONS MARKED BY 'X'. (3) 2 X 6 #2 SPF ROOF RAFTERS AT 22" OIC WITH MAXIMUM SUPPORT SPAN 6-0" (ADD 2 X 4 VERTICAL SUPPORTS TO TRUSS BASE BELOW WHERE NECESSARY.

ALL CONVENTIONAL FRAMING TO BE DISTRIBUTED UNIFORMLY ALONG BASE TRUSS COMPONENTS. PROVIDE 2 X 4 KNEE-WALLS WHERE NECESSARY WITH STUDS AT ALL CONVENTIONAL FRAMING TO CONFORM TO ONTARIO BUILDING CODE 2012.

I REVIEWED AND TAKE RESPONSIBILITY FOR THE DESIGN WORK ON BEHALF OF A FIRM REGISTERED UNDER SUBSECTION 3.2.5 OF THE ONTARIO BUILDING CODE. I AM QUALIFIED AND THE FIRM IS REGISTERED, IN THE APPROPRIATE CLASSES AND/OR CATEGORIES. REGISTERED FIRM: MICRO CITY ENGINEERING SERVICES INC. SEALED STRUCTURAL COMPONENTS ONLY

ALL CONVENTIONAL ROOF FRAMING TO CONFORM TO PART9 OF THE OBC.LATEST EDITION ROOF RAFTERS THAT MEET OR CROSS OVER TRUSSES ARE TO BE 2"X4"SPF@24"o.c. WITH A 2"X4"SPF VERTICAL POST TO THE TRUSS UNDER AT EACH CROSS POINT. POSTS LONGER THAN 6"TO BE LATERALLY BRACED SO THAT THE DISTANCE BETWEEN END POINTS AND BETWEEN ROWS OF BRACING DOES NOT EXCEED 6".

DESIGN LOADS:

SNOW LOAD 23.3 PSF TC DEAD 15 PSF BC LIVE 10.5 PSF BC DEAD 7 PSF

ALPA LUMBER GROUP

Job Track: **41239** Layout ID: 300496

Plan Log: **98887**

Project: FORESTSIDE PH.6

Date: 9/12/2018 Designer: SUNNY

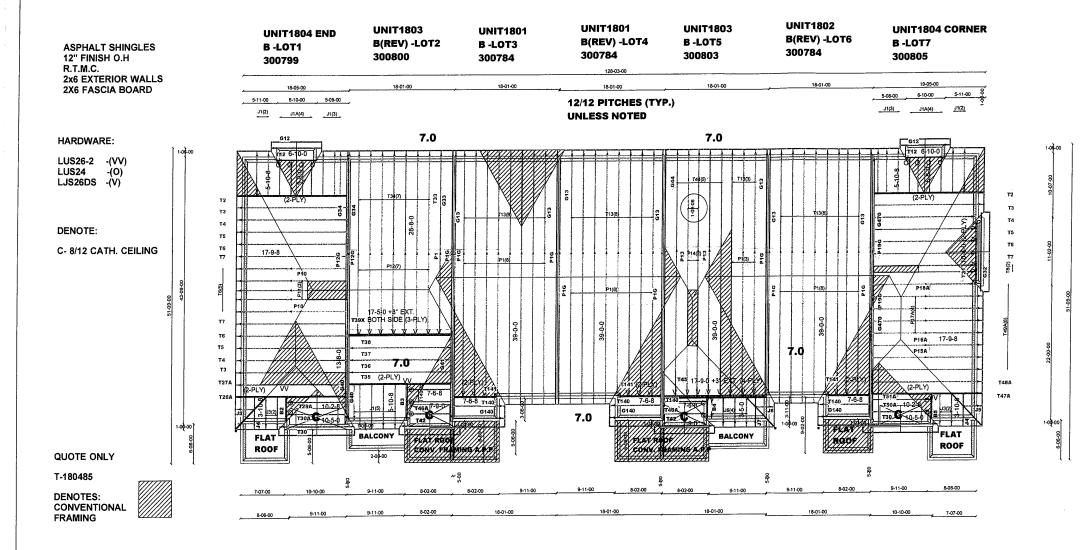
ROYAL PINE HOMES/ BRAMPTON

Model / Elevation:

BLOCK6 / LOTS 1 TO6

Mitek ver 7 4 2 C:\MITEK\CA742A\J OBS\B1300000006

THESE DRAWINGS CONSTITUTE THE PROPERTY OF TAMARACK ROOF TRUSSES INC., SHALL NOT BE REPRODUCED, PUBLISHED, OR REDISTRIBUTED IN ANY MANNER OR UTILIZED FOR ANY PURPOSE OTHER THAN THE MANUFACTURE OF TRUSSES BY TAMARACK ROOF TRUSSES INC IF UTILIZED FOR ANY OTHER PURPOSE.



DATE: BCIN 26064; FIRM:BCIN #29991 ENGINEERING ONLY-DIMENSIONS TO BE VERIFIED ON SITE

SUPPORTING STRUCTURE TO BE REVIEWED AND VERIFIED BY QUALIFIED BUILDING DESIGNER
ALL CONVENTIONAL FRAMING TO BE SPECIFIED, REVIEWED, AND CONFIRMED BY BUILDING DESIGNER PRIOR TO TRUSS
INSTALLATION ALL NOTES DESIGNATING FER PLAN WORK OO NOT REPRESENT A PART OF THE SCOPE OF THIS SEAL. THIS
WORK IS DELEGATED TO A QUALIFIED BUILDING DESIGNER HAVING RESPONSIBILITY FOR THIS PROJECT.
ALL BEAMS NOT ADDRESSED IN THIS DESCRIPTION AND LABELLED ON THIS LAYOUT ARE BEAMS SPECIFIED BY THE BUILDING DESIGNER
AND REPOLIECT REGISTER AND ARE TO BE REVIEWED AND CONFIRMED BY THE SAME DESIGNERS PRIOR TO FABRICATION TO ENSURE
ADEQUATE LOAD
CAPACITY WITH RESPECT TO THE ROOF TRUSS COMPONENTS REVIEWED IN THIS SUBMISSION LOT SPECIFIC SCHEDULE 1 REQUIRED FOR
EACH

DWG #TAM...... THROUGH DWG #TAM....... INCLUSIVE, DATED;
(STRUCTURAL COMPONENTS ONLY); THIS LAYOUT MUST BE READ TOGETHER WITH REFERENCED TRUSS COMPONENT DRAWINGS AND SEALED HARDWARE DRAWINGS

HANGERS AND HARDWARE SPECIFIED ON THIS LAYOUT ONLY.
REFER TO ATTACHED SEALED REFERENCED DRAWINGS FOR ADDITIONAL BRACING REQUIREMENTS
(IF BRACING IS SHOWN TO BE REQUIRED PROVIDE THE FOLLOWING BRACING):

PROVIDE 1 ROW OF 2 X 4 #2 SPF CONTINUOUS LATERAL BRACES ALONG WEB MEMBERS SPECIFIED ON REFERENCED SEALED TRUSS COMPONENT DRAWINGS USING 2 - 3-1/4" COMMON WIRE NAILS PER WEB MEMBER. THEN PROVIDE 2 X 4 #2 SPF 'X-BRACING' ALONG THESE SAME WEB MEMBERS.

MEMBERS
AT LOCATIONS INDICATED (*) USING THE SAME NAILING, PROVIDE BLOCKING IF REQUIRED (DO NOT ARCH BRACING).
PROVIDE 2 X # #2 SPF T-BRACE ALONG FULL LENGTH OF LATERALLY BRACED WEB MEMBERS OF 1 PLY TRUSSES COMPONENTS.
REQUIRING T-BRACE:

REQUIRING T-BRACE:

REQUIRING 1-BRACE
USING 1 ROW OF 3-1/4" COMMON WIRE NAILS AT 6" DIC. SIMILARLY PROVIDE 2 X 6 BRACE WITH 2 ROWS OF NAILING FOR 2 PLY TRUSS COMPONENTS AND 2 X 8 BRACE WITH 3 ROWS OF NAILING FOR 3 PLY TRUSS COMPONENTS

(1) 2 X 6 #2 SPF ON FLAT OVER PLYWOOD SHEATHING (2) 2 X 6 #2 SPF RIDGE BEAM SUPPORTED AT EACH END OVER BASE TRUSS COMPONENTS AND AT LOCATIONS MARKED BY 'X' (3) 2 X 6 #2 SPF ROOF RAFTERS AT 24° OIC WITH MAXIMUM SUPPORT SPAN 6'-0" (ADD 2 X 4 VERTICAL SUPPORTS TO TRUSS BASE BELOW WHERE NECESSARY

ALL CONVENTIONAL FRAMING TO BE DISTRIBUTED UNIFORMLY ALONG BASE TRUSS COMPONENTS PROVIDE 2 X 4 KNEE-WALLS WHERE NECESSARY WITH STUDS AT 24" O/C. ALL CONVENTIONAL FRAMING TO CONFORM TO ONTARIO BUILDING CODE 2012.

I REVIEWED AND TAKE RESPONSIBILITY FOR THE DESIGN WORK ON BEHALF OF A FIRM REGISTERED UNDER SUBSECTION 3.2.5 OF THE ONTARIO BUILDING CODE I AM QUALIFIED AND THE FIRM IS REGISTERED, IN THE APPROPRIATE CLASSES AND/OR CATEGORIES.

AND/OR CATEGORIES.

OR \$1AM SERVICES INC DWG \$1AM SERVICES

ALL CONVENTIONAL ROOF FRAMING TO CONFORM TO PART9 OF THE OBC.LATEST EDITION ROOF RAFTERS THAT MEET OR CROSS OVER TRUSSES ARE TO BE 2"X4"SPF@24"o.c
WITH A 2"X4"SPF VERTICAL POST TO THE TRUSS UNDER AT EACH CROSS POINT
POSTS LONGER THAN 6" TO BE LATERALLY BRACED SO THAT THE DISTANCE
BETWEEN END POINTS AND BETWEEN ROWS OF BRACING DOES NOT EXCEED 6"

DESIGN LOADS:

TAMARACK ALPA LUMBER GROUP

Job Track: 41239 Layout ID: 300798

Plan Log: 98887

Date: 9/13/2018 Designer: SUNNY

ROYAL PINE HOMES/ BRAMPTON

BLOCK7 / LOTS1 TO7

C:\MITEK\CA742A\J OBS\B13000000006

THESE DRAWINGS CONSTITUTE THE PROPERTY OF TAMARACK ROOF TRUSSES INC. SHALL NOT BE REPRODUCED, PUBLISHED, OR REDISTRIBUTED IN ANY MANNER OR UTILIZED FOR ANY PURPOSE OTHER THAN THE MANUFACTURE OF TRUSSES BY TAMARACK ROOF TRUSSES INC IF UTLILIZED FOR ANY OTHER PURPOSE. Project: FORESTSIDE PH.6

2x6 EXTERIOR WALLS 2X6 FASCIA BOARD 18-05-0 18-05-00 5-08-00 6-10-00 5-11-00 5-11-00 6-10-00 5-08-00 12/12 PITCHES (TYP.) J1A(4) J1(3) **UNLESS NOTED** J1A(4) 6-10-0 T12/ T12 6-10-0 HARDWARE: LUS24 (2-PLY) \(2-PLY) LJS26DS -(V) 17-9-8 T5 17-9-8 **T7** DENOTE: P1(8) C- 10/12 CATH. CEILING **T**7 T4 Т3 7.0 17-9-8 17-9-8 T140 G140 18-0-0 18-0-0 C **QUOTE ONLY** T-180485 **DENOTES:** 6.0 6.0 CONVENTIONAL 10-10-00 9-11-00 8-02-00 8-02-00 9-11-00 10-10-00 7-07-00 FRAMING 8-06-00 18-01-00 8-06-00 9-11-00 18-01-00

UNIT1801

300529

A (REV)-LOT2

UNIT1804 END

A -LOT1

259671

ASPHALT SHINGLES

12" FINISH O.H

R.T.M.C.

BCIN:26064; FIRM:BCIN #29991 ENGINEERING ONLY-DIMENSIONS TO BE VERIFIED ON SITE

SUPPORTING STRUCTURE TO BE REVIEWED AND VERIFIED BY QUALIFIED BUILDING DESIGNER SUPPORTING 3 FRO-TOKE TO BE REVIEWED AND VERTIFIED BY QUALIFIED BUILDING DESIGNER PRIOR TO TRUSS ALL CONVENTIONAL FRAMING TO BE SPECIFIED, REVIEWED, AND CONFIRMED BY BUILDING DESIGNER PRIOR TO TRUSS INSTALLATION. ALL NOTES DESIGNATING PER PLAN WORK DO NOT REPRESENT A PART OF THE SCOPE OF THIS SEAL. THIS WORK IS DELEGATED TO A QUALIFIED BUILDING DESIGNER HAVING RESPONSIBILITY FOR THIS PROJECT.
ALL BEAMS NOT ADDRESSED IN THIS DESCRIPTION AND LABELLED ON THIS LAYOUT ARE BEAMS SPECIFIED BY THE BUILDING DESIGNER

PROJECT ENGINEER AND ARE TO BE REVIEWED AND CONFIRMED BY THE SAME DESIGNERS PRIOR TO FABRICATION TO ENSURE ADEQUATE LOAD

CAPACITY WITH RESPECT TO THE ROOF TRUSS COMPONENTS REVIEWED IN THIS SUBMISSION. LOT SPECIFIC SCHEDULE 1 REQUIRED FOR EACH

INDIVIDUAL LOT.

DWG #TAM......... THROUGH DWG #TAM............ INCLUSIVE, DATED; (STRUCTURAL COMPONENTS ONLY); THIS LAYOUT MUST BE READ TOGETHER WITH REFERENCED TRUSS COMPONENT DRAWINGS AND SEALED HARDWARE DRAWINGS.

HANGERS AND HARDWARE SPECIFIED ON THIS LAYOUT ONLY.
REFER TO ATTACHED SEALED REFERENCED DRAWINGS FOR ADDITIONAL BRACING REQUIREMENTS: (IF BRACING IS SHOWN TO BE REQUIRED PROVIDE THE FOLLOWING BRACING):

PROVIDE 1 ROW OF 2 X 4 #2 SPF CONTINUOUS LATERAL BRACES ALONG WEB MEMBERS SPECIFIED ON REFERENCED SEALED TRUSS COMPONENT

DRAWINGS USING 2 - 3-1/4" COMMON WIRE NAILS PER WEB MEMBER. THEN PROVIDE 2 X 4 #2 SPF 'X-BRACING' ALONG THESE SAME WEB MEMBERS
AT LOCATIONS INDICATED (*) USING THE SAME NAILING. PROVIDE BLOCKING IF REQUIRED (DO NOT ARCH BRACING)

PROVIDE 2 X 4 #2 SPF T-BRACE ALONG FULL LENGTH OF LATERALLY BRACED WEB MEMBERS OF 1 PLY TRUSSES COMPONENTS REQUIRING 'T-BRACE'

REQUIRING 1-BRACE WITH 2 COMMON WIRE NAILS AT 6" O/C. SIMILARLY PROVIDE 2 X 6 BRACE WITH 2 ROWS OF NAILING FOR 2 PLY TRUSS COMPONENTS AND 2 X 8 BRACE WITH 3 ROWS OF NAILING FOR 3 PLY TRUSS COMPONENTS.

(1) 2 X 6 #2 SPF ON FLAT OVER PLYWOOD SHEATHING.
(2) 2 X 6 #2 SPF RIDGE BEAM SUPPORTED AT EACH END OVER BASE TRUSS COMPONENTS AND AT LOCATIONS MARKED BY 'X'.
(3) 2 X 6 #2 SPF ROOF RAFTERS AT 24' O/C WITH MAXIMUM SUPPORT SPAN 6'-0" (ADD 2 X 4 VERTICAL SUPPORTS TO

ALL CONVENTIONAL FRAMING TO BE DISTRIBUTED UNIFORMLY ALONG BASE TRUSS COMPONENTS. PROVIDE 2 X 4 KNEE-WALLS WHERE NECESSARY WITH STUDS AT 24" O/C.

ALL CONVENTIONAL FRAMING TO CONFORM TO ONTARIO BUILDING CODE 2012.

I REVIEWED AND TAKE RESPONSIBILITY FOR THE DESIGN WORK ON BEHALF OF A FIRM REGISTERED UNDER SUBSECTION 3.2.5 OF THE ONTARIO BUILDING CODE. I AM QUALIFIED AND THE FIRM IS REGISTERED, IN THE APPROPRIATE CLASSES AND/OR CATEGORIES REGISTERED FIRM: MICRO CITY ENGINEERING SERVICES INC. DWG #TAM BCIN: 26064 FIRM: 29991 SEALED STRUCTURAL COMPONENTS ONLY

ALL CONVENTIONAL ROOF FRAMING TO CONFORM TO PART9 OF THE OBCLATEST EDITION ROOF RAFTERS THAT MEET OR CROSS OVER TRUSSES ARE TO BE 2"X4"SPF@24"o.c. WITH A 2"X4"SPF VERTICAL POST TO THE TRUSS UNDER AT EACH CROSS POINT. POSTS LONGER THAN 6' TO BE LATERALLY BRACED SO THAT THE DISTANCE BETWEEN END POINTS AND BETWEEN ROWS OF BRACING DOES NOT EXCEED 6:

SNOW LOAD 23.3 PSF TC DEAD 15 PSF BC LIVE 10.5 PSF BC DEAD 7 PSF

TAMARACK ALPA LUMBER GROUP

Job Track: 41239 Layout ID: 300526

Plan Log: 98887

Project: FORESTSIDE PH.6

Date: 9/13/2018 Designer: SUNNY

ROYAL PINE HOMES/ BRAMPTON

UNIT1802

A -LOT3

300529

UNIT1804 END

A(REV) -LOT4

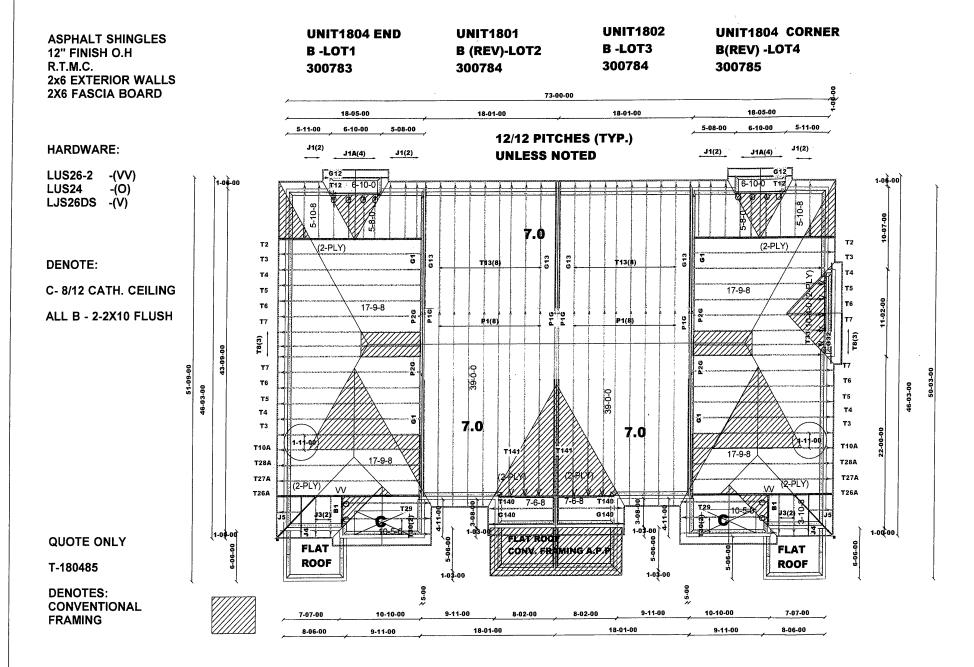
259671

Model / Elevation:

BLOCK 8 / LOTS 1 TO 4

Mitek ver 7 4 2 C:\MITEK\CA742A\J OBS\B13000000006

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DATE: BCIN:26064; FIRM:BCIN #29991 ENGINEERING ONLY-DIMENSIONS TO BE VERIFIED ON SITE

SUPPORTING STRUCTURE TO BE REVIEWED AND VERIFIED BY QUALIFIED BUILDING DESIGNER
ALL CONVENTIONAL FRAMING TO BE SPECIFIED, REVIEWED, AND CONFIRMED BY BUILDING DESIGNER PRIOR TO TRUSS
INSTALLATION. ALL NOTES DESIGNATING PER PLAN WORK DO NOT REPRESENT A PART OF THE SCOPE OF THIS SEAL. THIS
WORK IS DELEGATED TO A QUALIFIED BUILDING DESIGNER HAVING RESPONSIBILITY FOR THIS PROJECT.
ALL BEAMS NOT ADDRESSED IN THIS DESCRIPTION AND LABELLED ON THIS LAYOUT ARE BEAMS SPECIFIED BY THE BUILDING DESIGNER
AND/OPE

PROJECT ENGINEER AND ARE TO BE REVIEWED AND CONFIRMED BY THE SAME DESIGNERS PRIOR TO FABRICATION TO ENSURE ADEQUATE LOAD CAPACITY WITH RESPECT TO THE ROOF TRUSS COMPONENTS REVIEWED IN THIS SUBMISSION. LOT SPECIFIC SCHEDULE 1 REQUIRED FOR EACH

INDIVIDUAL LOT

DWG #TAM....... THROUGH DWG #TAM....... INCLUSIVE, DATED;
(STRUCTURAL COMPONENTS ONLY); THIS LAYOUT MUST BE READ TOGETHER WITH REFERENCED TRUSS COMPONENT DRAWINGS AND SEALED HARDWARE DRAWINGS.

HANGERS AND HARDWARE SPECIFIED ON THIS LAYOUT ONLY.
REFER TO ATTACHED SEALED REFERENCED DRAWINGS FOR ADDITIONAL BRACING REQUIREMENTS:
(IF BRACING IS SHOWN TO BE REQUIRED PROVIDE THE FOLLOWING BRACING):

PROVIDE 1 ROW OF 2 X 4 #2 SPF CONTINUOUS LATERAL BRACES ALONG WEB MEMBERS SPECIFIED ON REFERENCED SEALED TRUSS COMPONENT

DRAWINGS USING 2 - 3-1/4" COMMON WIRE NAILS PER WEB MEMBER. THEN PROVIDE 2 X 4 #2 SPF "X-BRACING" ALONG THESE SAME WEB MEMBERS
AT LOCATIONS INDICATED (1) USING THE SAME MAILING. PROVIDE BLOCKING IS REQUIRED (20 NOT ARCH PRACING).

AT LOCATIONS INDICATED (*) USING THE SAME NAILING. PROVIDE BLOCKING IF REQUIRED (DO NOT ARCH BRACING).
PROVIDE 2 X 4 #2 SPF T-BRACE ALONG FULL LENGTH OF LATERALLY BRACED WEB MEMBERS OF 1 PLY TRUSSES COMPONENTS
REQUIRING 'T-BRACE'
USING 1 ROW OF 3-1/4" COMMON WIRE NAILS AT 6" O/C. SIMILARLY PROVIDE 2 X 6 BRACE WITH 2 ROWS OF NAILING FOR 2 PLY TRUSS

COMPONENTS AND 2 X 8 BRACE WITH 3 ROWS OF NAILING FOR 3 PLY TRUSS COMPONENTS.

(1) 2 X 6 #2 SPF ON FLAT OVER PLYWOOD SHEATHING.

(2) 2 X 6 #2 SPF RIDGE BEAM SUPPORTED AT EACH END OVER BASE TRUSS COMPONENTS AND AT LOCATIONS MARKED BY 'X'.
(3) 2 X 6 #2 SPF RODE RAFTERS AT 24" O/C WITH MAXIMUM SUPPORT SPAN 6"-0" (ADD 2 X 4 VERTICAL SUPPORTS TO TRUSS BASE BELOW WHERE NECESSARY.

ALL CONVENTIONAL FRAMING TO BE DISTRIBUTED UNIFORMLY ALONG BASE TRUSS COMPONENTS. PROVIDE 2 X 4 KNEE-WALLS WHERE NECESSARY WITH STUDS AT 24" O/C.

ALL CONVENTIONAL FRAMING TO CONFORM TO ONTARIO BUILDING CODE 2012.

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REGISTERED FIRM: MICRO CITY ENGINEERING SERVICES INC. DWG #TAM BCIN: 26064
FIRM: 29991
SEALED STRUCTURAL COMPONENTS ONLY

ALL CONVENTIONAL ROOF FRAMING TO CONFORM TO PART9 OF THE OBC.LATEST EDITION ROOF RAFTERS THAT MEET OR CROSS OVER TRUSSES ARE TO BE 2"X4"SPF@24"o.c. WITH A 2"X4"SPF VERTICAL POST TO THE TRUSS UNDER AT EACH CROSS POINT. POSTS LONGER THAN 6" TO BE LATERALLY BRACED SO THAT THE DISTANCE BETWEEN END POINTS AND BETWEEN ROWS OF BRACING DOES NOT EXCEED 6".

DESIGN LOADS:

SNOW LOAD 23.3 PSF TC DEAD 15 PSF BC LIVE 10.5 PSF BC DEAD 7 PSF

TAMARACK
LUMBER INC.

Job Track: 41239
Layout ID: 300782

Plan Log: 98887

Build

ROYAL PINE HOMES/ BRAMPTON

Project: FORESTSIDE PH.6

Date: 9/13/2018 Designer: SUNNY

Model / Elevation:

Mitek ver 7.4.2 C:\MITEK\CA742A\J OBS\B13000000006

BLOCK 9/ LOTS 1 TO 4

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