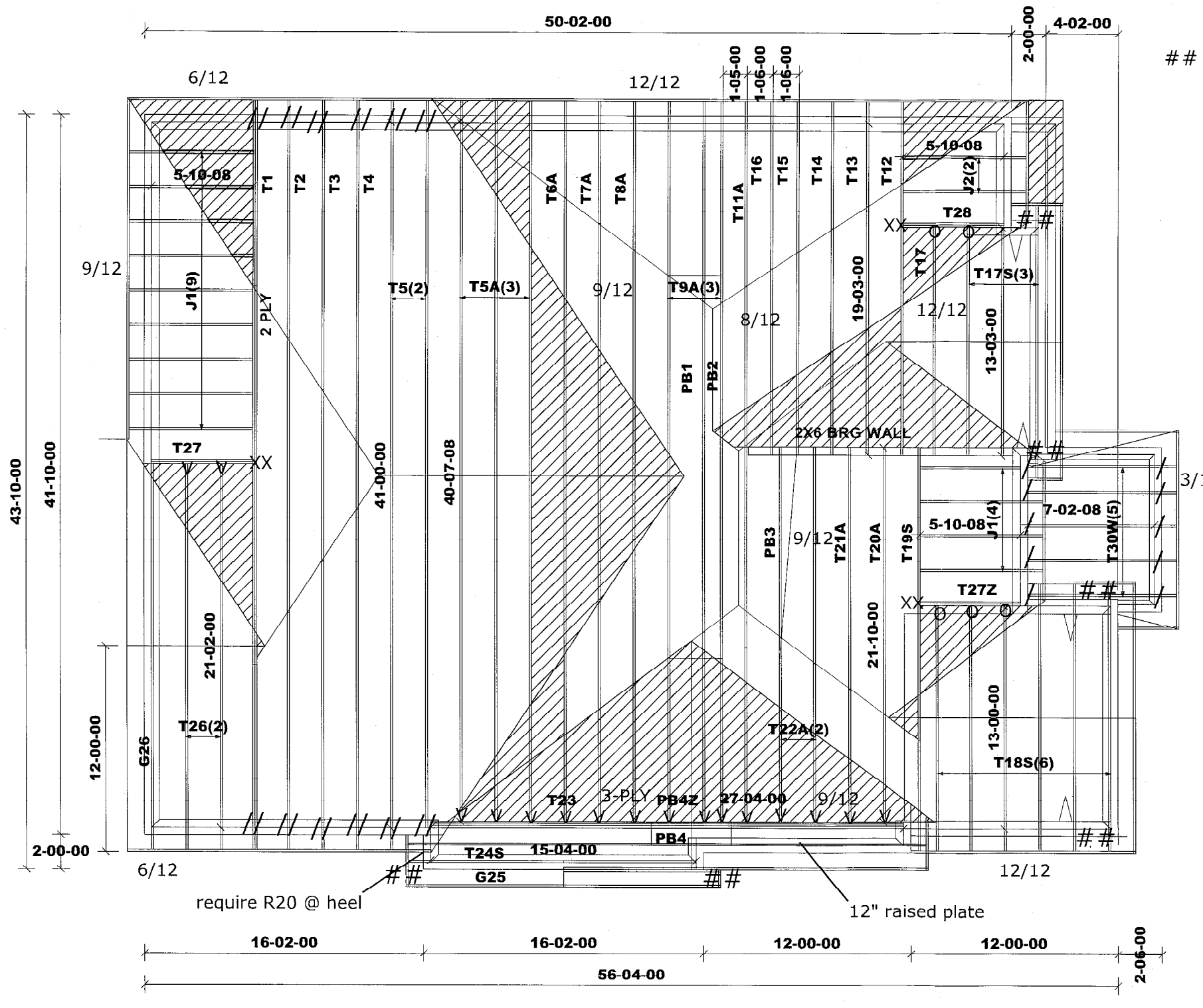


FASCIA DROPPED BY 13"

ASPHALT SHINGLES
FINISHED OVERHANG: 12"
2x6 EXTERIOR WALLS
2x6 FASCIA BOARD
HEEL: R.T.M.C.

HARDWARE:
LUS24 - (**O**)
LJS26DS - (**V**)
HGUS26-2- (XX)
H2.5A - (*I*)

DESIGN CONFORMS WITH OBC 2012
(2019 AMENDMENT)
OCCUPANCY: RESIDENTIAL | PART: 9
Ss = 27.2 psf | Sr = 8.4 psf

DESIGN LOADS:
TCSL = 23.3 psf
TCDL = 6.0 psf
BCLL = 0.0 psf
BCDL = 7.4 psf

DENOTES:
CONVENTIONAL
FRAMING

All conventional framing to conform with Part 9 of O.B.C. 2012 (2019 amendment). Roof rafters that cross over or meet trusses to be min. 2x4 SPF #2 @ 24" o/c with a vertical post to the truss at each cross point. Vertical posts longer than 6' to have lateral bracing so that the distance between the post end points and lateral bracing does not exceed 6'.

DWG# T-2205453 to T-2205461,
T-2205466 to T-2205486, T-2205488 to
T-2205496, T1800218

LICENSED PROFESSIONAL ENGINEER
03-03-22
H. J. G. ALVES
100009024
PROVINCE OF ONTARIO

Structural component only
DWG# T-2206157

TRUSS PLACEMENT PLAN.

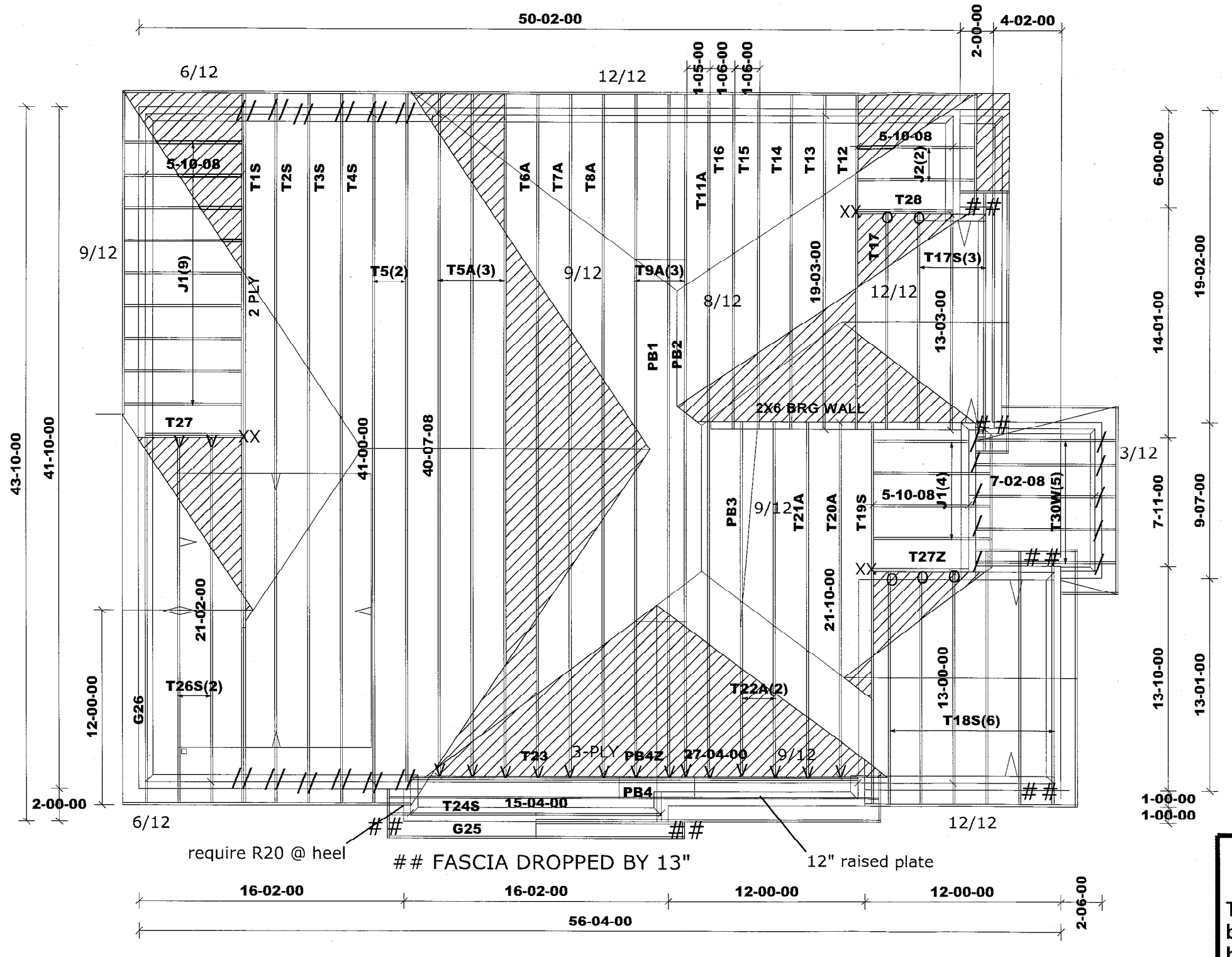
This is a truss placement plan only, NOT a final roof framing plan. These trusses are designed as individual building components to be incorporated into the building design at the specification of the building designer. See individual truss drawings for each component identified on this placement plan.

Please verify that all dimensions match the dimensions found on the job. The Building designer is responsible for the temporary/ permanent bracing of the roof and floor system and its integration into the bracing of the overall structure. The design of the truss support structure including headers, beams, walls, and columns is the responsability of the building designer unless otherwise noted in this plan. Building designer to review and aprove this plan to acertain comformity to his overall structural plan.

M14706

TAMARACK ROOF TRUSSES INC.

Job Track: 52545	Builder / Location: ROYAL PINE HOMES / BRAMPTON	Model / Elevation: UNIT 5003-COR / A-STD OR OPT.	Mitek ver 8.4.2.286
Layout ID: 424246	Project: VALES OF HUMBER		
Plan Log: 205714	Date: 2022-03-03 Designer: JG		



ASPHALT SHINGLES
FINISHED OVERHANG: 12"
2x6 EXTERIOR WALLS
2x6 FASCIA BOARD
HEEL: R.T.M.C.

HARDWARE:
LUS24 - (**O**)
LJS26DS - (**V**)
HGUS26-2- (XX)
H2.5A - (*I*)

DESIGN CONFORMS WITH OBC 2012
(2019 AMENDMENT)
OCCUPANCY: RESIDENTIAL | PART: 9
Ss = 27.2 psf | Sr = 8.4 psf

DESIGN LOADS:
TCSL = 23.3 psf
TCDL = 6.0 psf
BCLL = 0.0 psf
BCDL = 7.4 psf

DENOTES:
CONVENTIONAL
FRAMING

All conventional framing to conform with Part 9 of O.B.C. 2012 (2019 amendment). Roof rafters that cross over or meet trusses to be min. 2x4 SPF #2 @ 24" o/c with a vertical post to the truss at each cross point. Vertical posts longer than 6' to have lateral bracing so that the distance between the post end points and lateral bracing does not exceed 6'.

DWG# T-2205453 to T-2205491,
T1800218

LICENSED PROFESSIONAL ENGINEER
03-03-22
H. J. G. ALVES
100009024
PROVINCE OF ONTARIO

Structural component only
DWG# T-2206158

TRUSS PLACEMENT PLAN.

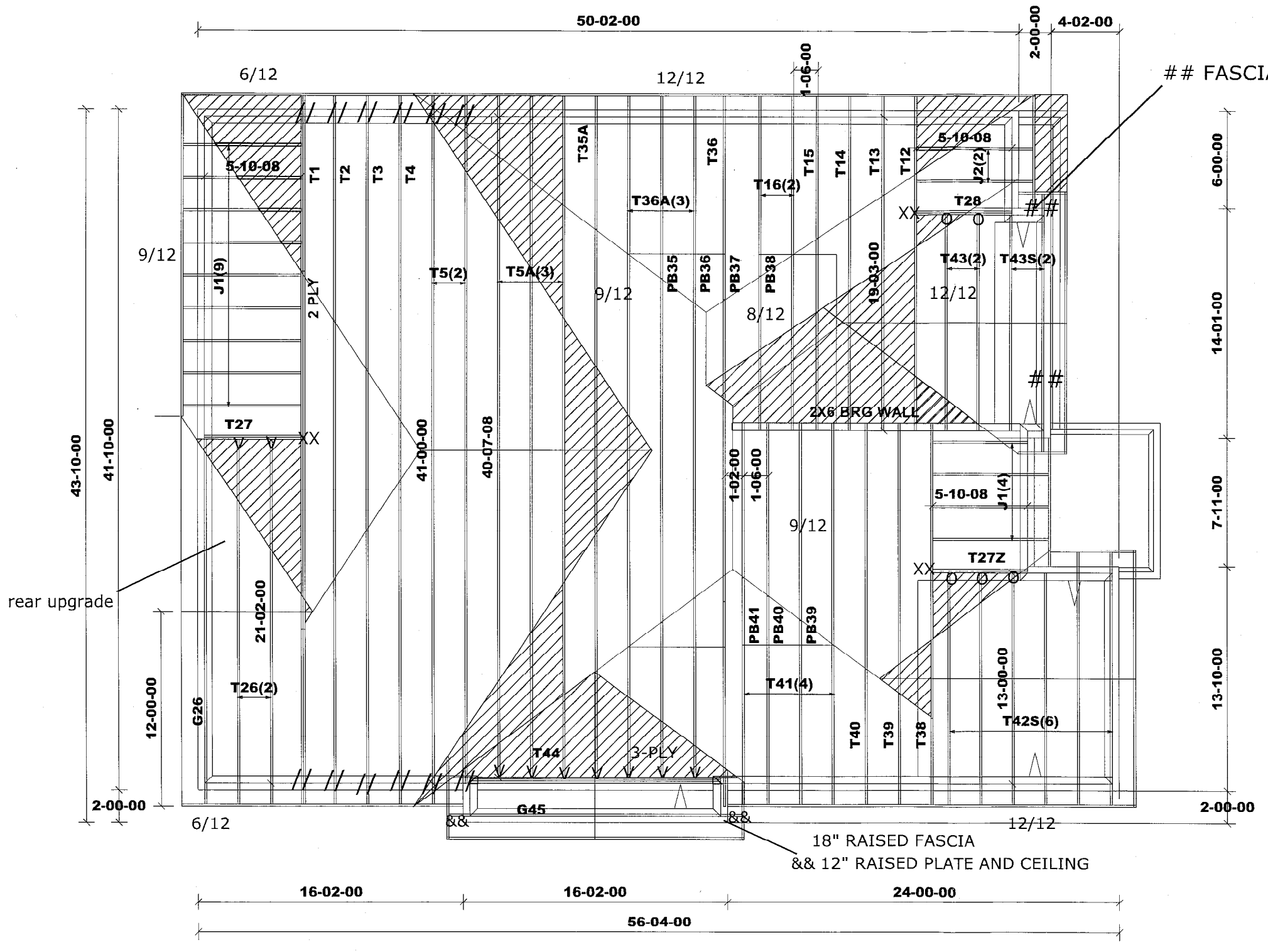
This is a truss placement plan only, NOT a final roof framing plan. These trusses are designed as individual building components to be incorporated into the building design at the specification of the building designer. See individual truss drawings for each component identified on this placement plan.

Please verify that all dimensions match the dimensions found on the job. The Building designer is responsible for the temporary/ permanent bracing of the roof and floor system and its integration into the bracing of the overall structure. The design of the truss support structure including headers, beams, walls, and columns is the responsability of the building designer unless otherwise noted in this plan. Building designer to review and aprove this plan to acertain comformity to his overall structural plan.

M14706

TAMARACK ROOF TRUSSES INC.

Job Track: 52545	Builder / Location: ROYAL PINE HOMES / BRAMPTON	Model / Elevation: UNIT 5003-COR / A-STD OR OPT. (WITH COFF)	Mitek ver 8.4.2.286
Layout ID: 424245	Project: VALES OF HUMBER		
Plan Log: 205714	Date: 2022-03-03 Designer: JG		



ASPHALT SHINGLES
FINISHED OVERHANG: 12"
2x6 EXTERIOR WALLS
2x6 FASCIA BOARD
HEEL: R.T.M.C.

HARDWARE:
LUS24 - (**O**)
LJS26DS - (**V**)
HGUS26-2- (XX)
H2.5A - (*I*)

DESIGN CONFORMS WITH OBC 2012
(2019 AMENDMENT)
OCCUPANCY: RESIDENTIAL | PART: 9
Ss = 27.2 psf | Sr = 8.4 psf

DESIGN LOADS:
TCSL = 23.3 psf
TCDL = 6.0 psf
BCLL = 0.0 psf
BCDL = 7.4 psf

DENOTES:
CONVENTIONAL
FRAMING

All conventional framing to conform with Part 9 of O.B.C. 2012 (2019 amendment). Roof rafters that cross over or meet trusses to be min. 2x4 SPF #2 @ 24" o/c with a vertical post to the truss at each cross point. Vertical posts longer than 6' to have lateral bracing so that the distance between the post end points and lateral bracing does not exceed 6'.

DWG# T-2205454 to T-2205456, T-2205466 to T-2205467, T-2205473 to T-2205477, T-2205488 to T-2205490, T-2205492 to T-2205515, T1800218

LICENSED PROFESSIONAL ENGINEER
03-03-22
H. J. G. ALVES
100009024
PROVINCE OF ONTARIO

Structural component only
DWG# T-2206159

TRUSS PLACEMENT PLAN.

This is a truss placement plan only, NOT a final roof framing plan. These trusses are designed as individual building components to be incorporated into the building design at the specification of the building designer. See individual truss drawings for each component identified on this placement plan.

Please verify that all dimensions match the dimensions found on the job. The Building designer is responsible for the temporary/ permanent bracing of the roof and floor system and its integration into the bracing of the overall structure. The design of the truss support structure including headers, beams, walls, and columns is the responsability of the building designer unless otherwise noted in this plan. Building designer to review and aprove this plan to acertain comformity to his overall structural plan.

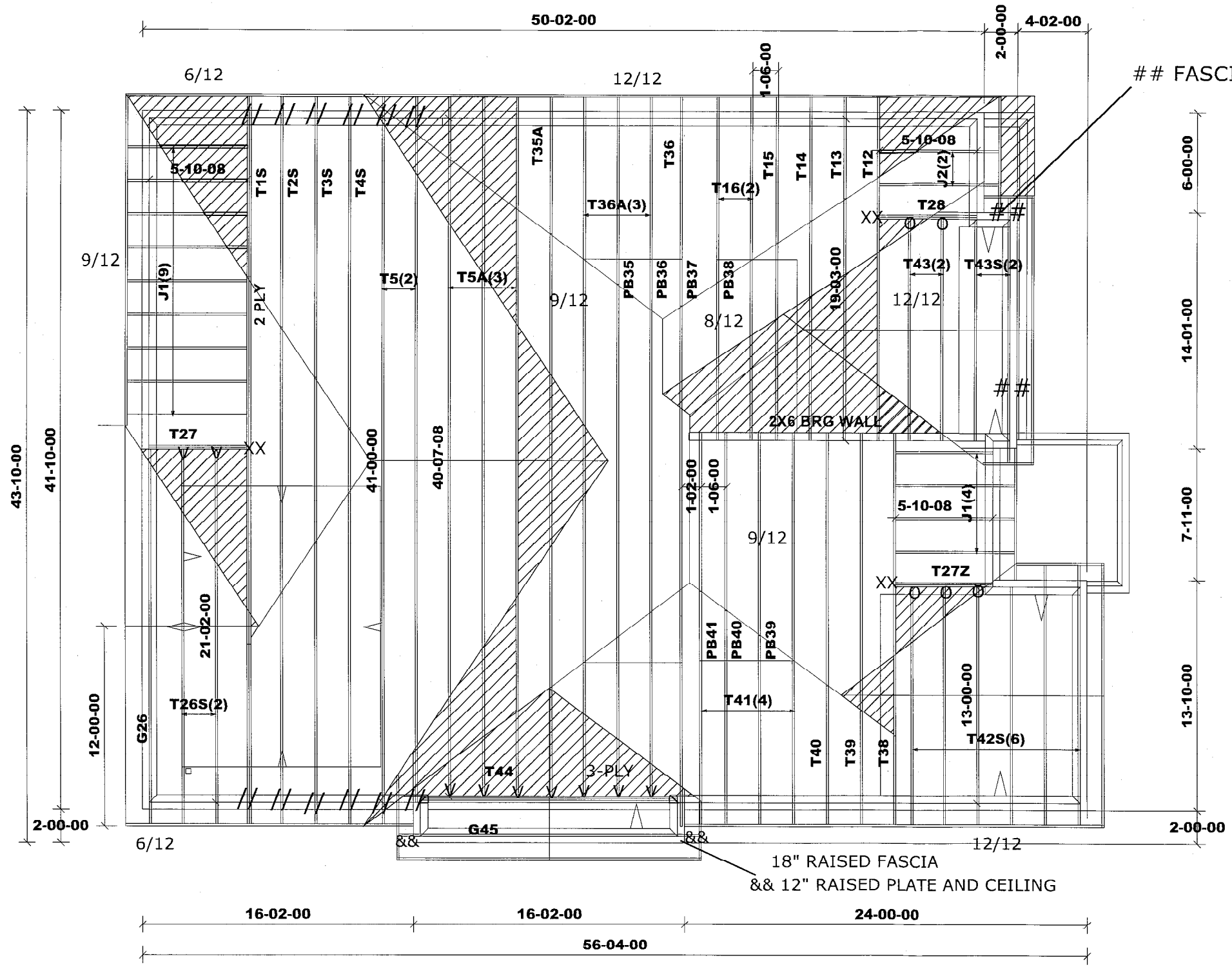
M14706

TAMARACK ROOF TRUSSES INC.

Job Track:	52545
Layout ID:	424248
Plan Log:	205714

Builder / Location: ROYAL PINE HOMES / BRAMPTON
Project: VALES OF HUMBER
Date: 2022-03-03 | Designer: JG

Model / Elevation: UNIT 5003-COR / B-STD OR OPT.
Mitek ver 8.4.2.286



ASPHALT SHINGLES
FINISHED OVERHANG: 12"
2x6 EXTERIOR WALLS
2x6 FASCIA BOARD
HEEL: R.T.M.C.

HARDWARE:
LUS24 - (**O**)
LJS26DS - (**V**)
HGUS26-2 - (XX)
H2.5A - (/)

DESIGN CONFORMS WITH OBC 2012
(2019 AMENDMENT)
OCCUPANCY: RESIDENTIAL | PART: 9
Ss = 27.2 psf | Sr = 8.4 psf

DESIGN LOADS:
TCSL = 23.3 psf
TCDL = 6.0 psf
BCLL = 0.0 psf
BCDL = 7.4 psf

DENOTES:
CONVENTIONAL
FRAMING

All conventional framing to conform with Part 9 of O.B.C. 2012 (2019 amendment). Roof rafters that cross over or meet trusses to be min. 2x4 SPF #2 @ 24" o/c with a vertical post to the truss at each cross point. Vertical posts longer than 6' to have lateral bracing so that the distance between the post end points and lateral bracing does not exceed 6'.

DWG# T-2205454 to T-2205456, T-2205462 to T-2205467, T-2205473 to T-2205477, T-2205487 to T-2205490, T-2205497 to T-2205515, T1800218

LICENSED PROFESSIONAL ENGINEER
03-03-22
H. J. G. ALVES
100009024
PROVINCE OF ONTARIO

Structural component only
DWG# T-2206160

TRUSS PLACEMENT PLAN.

This is a truss placement plan only, NOT a final roof framing plan. These trusses are designed as individual building components to be incorporated into the building design at the specification of the building designer. See individual truss drawings for each component identified on this placement plan.

Please verify that all dimensions match the dimensions found on the job. The Building designer is responsible for the temporary/ permanent bracing of the roof and floor system and its integration into the bracing of the overall structure. The design of the truss support structure including headers, beams, walls, and columns is the responsability of the building designer unless otherwise noted in this plan. Building designer to review and aprove this plan to acertain comformity to his overall structural plan.

M14706

TAMARACK ROOF TRUSSES INC.

Job Track: 52545	Builder / Location: ROYAL PINE HOMES / BRAMPTON	Model / Elevation: UNIT 5003-COR / B-STD OR OPT. (WITH COFF)	Mitek ver 8.4.2.286
Layout ID: 424247	Project: VALES OF HUMBER		
Plan Log: 205714	Date: 2022-03-03 Designer: JG		