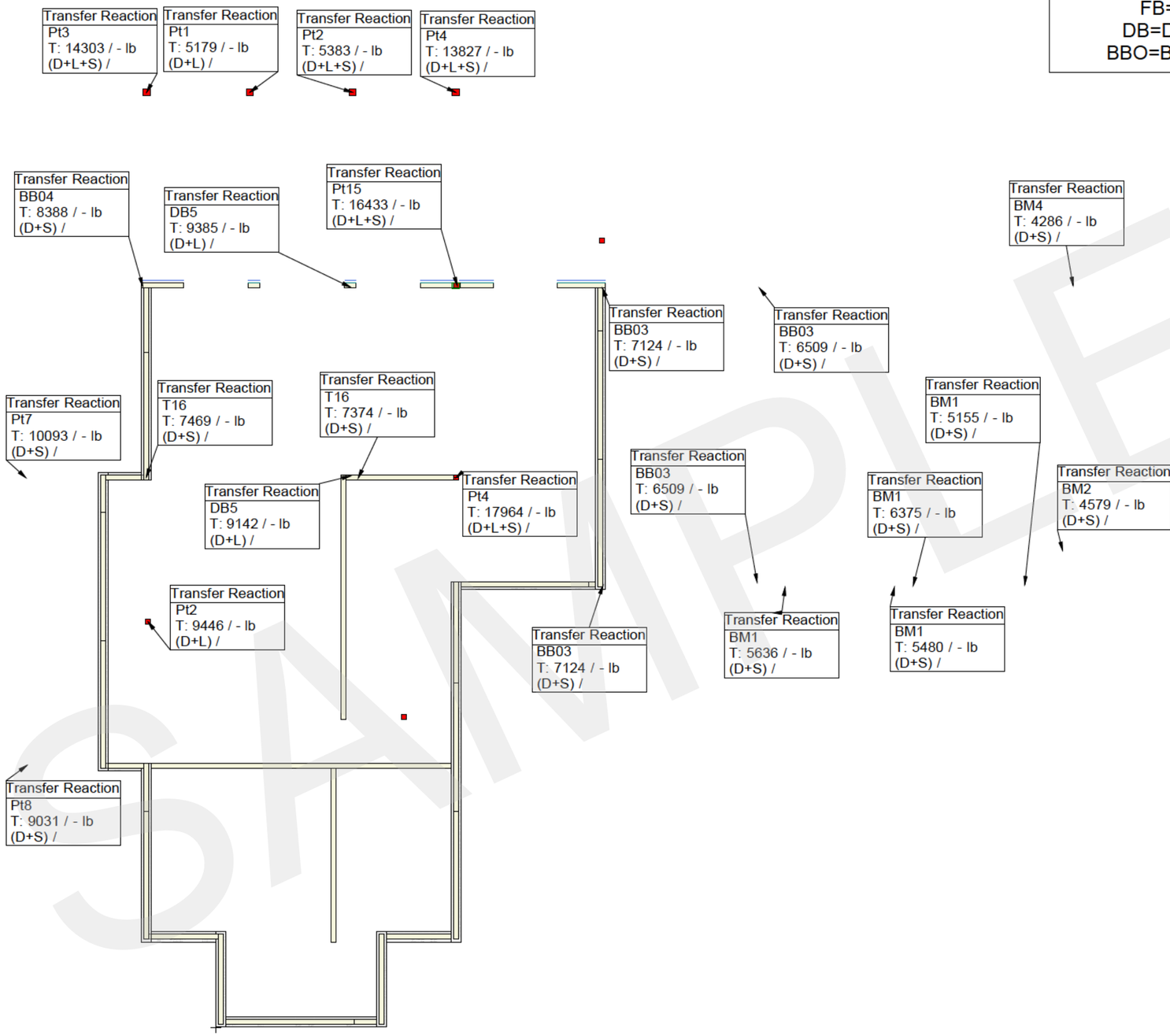
BM=DROPPED BEAM OR HEADER
FB=FLUSH BEAM
DB=DROPPED BEAM
BBO=BEAM BY OTHERS



SAMPLE

General Notes:

1. This layout is a guide only, and is to be read in conjunction with building design plans. Dimensions on architectural drawings always take precedence.

2. The purchaser is responsible for verifying all information shown, including but not limited to dimensions, elevations, truss and beam locations.

3. Inspect & ensure that no joist(s), beam(s) or truss(es) are damaged. Notify Cameo Truss Ltd. immediately of any broken or damaged joist(s), beam(s) or truss(es).

4. DO NOT make any site modifications or repairs to any joist(s), beam(s) or truss(es) without written approval or instruction from Cameo Truss Ltd..

5. DO NOT cut, drill or remove any part of a truss without prior approval.

6. Refer to manufacturer specifications before cutting, drilling LVL's and Joists.

7. DO NOT overload single joist, truss or groups of joists or trusses with floor sheathing or construction material.

8. Multi-ply members must be fastened together according sealed drawings or manufacturer specifications.

9. Ensure all post/concentrated loads are solid blocked through the floor cavity to bearing below.

10. All blocking should be installed as per manufacturer specifications.

11. Truss label location denotes left end of truss.

12. Ensure all permanent bracing is installed as per WWTABC guidelines in a addition to bracing specified on engineered drawings.

13. All hangers are USP U.N.O. All hangers must be installed as per manufacturers specs U.N.O.

14. It remains the sole responsibilty of the end user to ensure that any product supplied by Cameo Truss Ltd. is installed following WWTABC and manufacturer guidelines.

[redacted]

[redacted]

-THIS LAYOUT IS NOT A REPLACEMENT OF ARCHITECTURAL OR STRUCTURAL DRAWINGS.

-ALL LINTELS SHALL BE 2 - 2X10'S U.N.O. FOR OPENINGS LESS THAN 6' ONLY.

-DIMENSIONS ARE FROM OUTSIDE FACE OF EXTERIOR STUD TO CENTER OF PARTITION WALL. FACE OF EXTERIOR STUD WALL AND FOUNDATION WALL TO BE FLUSH.

FLOOR DETAILS	
LIVE LOAD:	40.0 lb/ft²
DEAD LOAD:	15.0 lb/ft²
SPAC NG:	16" O.C.
FLOOR SHEATH NG:	3/4" GLUE AND NAIL

REACTIONS EXCEEDING 4000lb UNFACTORED ARE INDICATED.

ROOF DETAILS	
GROUND SNOW LOAD:	62.7 lb/ft²
RA N LOAD:	2.1 lb/ft²
TC DEAD LOAD:	5.0 lb/ft²
BC DEAD LOAD:	7.0 lb/ft²
BC LIVE LOAD:	0.0 lb/ft²
SPAC NG:	24" O.C.
PITCH:	3/12, 8/12
HEEL HEIGHT:	1'7-7/8", 1'8", 2'8"
BUILD NG CODE:	BCBC 2018, PART 9

PERMIT LAYOUT

ISSUE DATE:
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JOB #:

SALES REP:

DESIGNED BY:

SHEET 1 of 1