

Print Date: 12/01/2016 13:36

VISION

The diagram illustrates a 3D coordinate system with three axes:

- UCN (Vertical Axis):** Ranges from 0 to 8.
- EFP (Horizontal Axis):** Ranges from 0 to 12.
- HST/FFL/BMT (Depth Axis):** Ranges from 0 to 24.

A rectangular box is drawn in the upper-left portion of the diagram, spanning the UCN and EFP axes. This box represents a specific region or volume in the 3D space, likely corresponding to the 'UCN-EFP' data mentioned in the text. The box's dimensions are 8 units along the UCN axis and 12 units along the EFP axis.

BUILDING SUB-AREA SUMMARY SECTION						
Code	Description	Living Area	Gross Area	Eff. Area	Unit Cost	Undeprec. Value
BMT	BASEMENT	0	912		19.46	17,745
EFP	ENCL PORCH	0	96		29.45	2,827
FFL	1ST FLOOR	912	912		97.50	88,919
HST	HALF STORY	456	912		48.75	44,459
UCN	UNFIN CAN	0	24		4.06	97
Ttl Gross Liv/Lease Area:		1,368	2,856	1,580		154,046