

The diagram illustrates a network structure with the following components:

- Nodes (Boxes):**
 - OFF**: Contains 5, 12, 12, 5, 5.
 - FFL**: Contains 23, 12, 23.
 - OSP 14 BMT**: Contains 6, 6, 14, 12.
 - TQS[2871]**: Contains 16, 16, 16.
 - FFL BMT**: Contains 10, 12, 12.
 - GAR**: Contains 28, 18, 18, 10.
 - FFL 10 BMT**: Contains 10, 12, 12.
- Connections (Lines with Numbers):**
 - OFF to FFL: 23
 - FFL to OSP: 19
 - OSP to BMT: 6
 - BMT to TQS: 19
 - TQS to FFL BMT: 16
 - FFL BMT to FFL 10 BMT: 12
 - FFL 10 BMT to GAR: 14
 - GAR to OFF: 28
 - OFF to TQS: 14
 - TQS to FFL BMT: 17
 - FFL BMT to FFL 10 BMT: 16
 - FFL 10 BMT to GAR: 10

BUILDING SUB-AREA SUMMARY SECTION						
Code	Description	Living Area	Gross Area	Eff. Area	Unit Cost	Undeprec. Value
BMT	BASEMENT	0	2,418		20.68	49,994
FFL	1ST FLOOR	2,526	2,526		103.29	260,927
GAR	GARAGE	0	784		41.37	32,433
OFP	OPEN PORCH	0	140		10.33	1,446
OSP	SCRN PORCH	0	168		15.37	2,582
TQS	3/4 STORY	2,153	2,871		77.46	222,395
Ttl. Gross Liv/Lease Area:		4,679	8,907	5,516		569,777