

Smallwood Road

[illegible]

Section B

Section "B" has NO
Lot # 3, 33, 35, 68, or 69

Trail

Northfield Trail

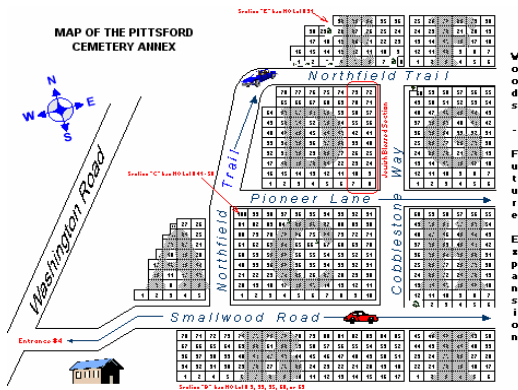
Section D

The diagram illustrates a grid of lots in Pioneer Lane, with various annotations and street names. The grid is divided into four main sections by vertical lines. The first section on the left is labeled 'Section D' in a box. The second section has a brown line running vertically through it. The third section has a blue line running vertically through it. The fourth section has a red line running vertically through it. The grid contains lot numbers from 1 to 78, with some lots marked 'Aavailable'. The grid is also labeled with 'West' and 'East' directions. The bottom of the grid is labeled 'Pioneer Lane'.

Section	West	East	West	East	West	East	West	East
Section D	4	78	3	Aavailable	77	76	75	74
	3	Aavailable	2	Aavailable	73	72	Aavailable	Aavailable
	2	Aavailable	1	Aavailable	70	71	Aavailable	Aavailable
	1	Aavailable	4	Aavailable	69	70	Aavailable	Aavailable
Section 2	4	65	3	66	67	68	69	70
	3	64	2	63	62	61	60	59
	2	49	1	50	51	52	53	54
	4	48	3	47	46	45	44	43
Section 3	4	Aavailable	3	34	35	36	37	38
	3	33	2	32	31	30	29	28
	2	32	1	31	30	29	28	27
	4	17	3	18	19	20	21	22
Section 4	4	16	3	15	14	13	12	11
	3	16	2	15	14	13	12	11
	2	16	1	15	14	13	12	11
	4	1	3	2	3	4	5	6

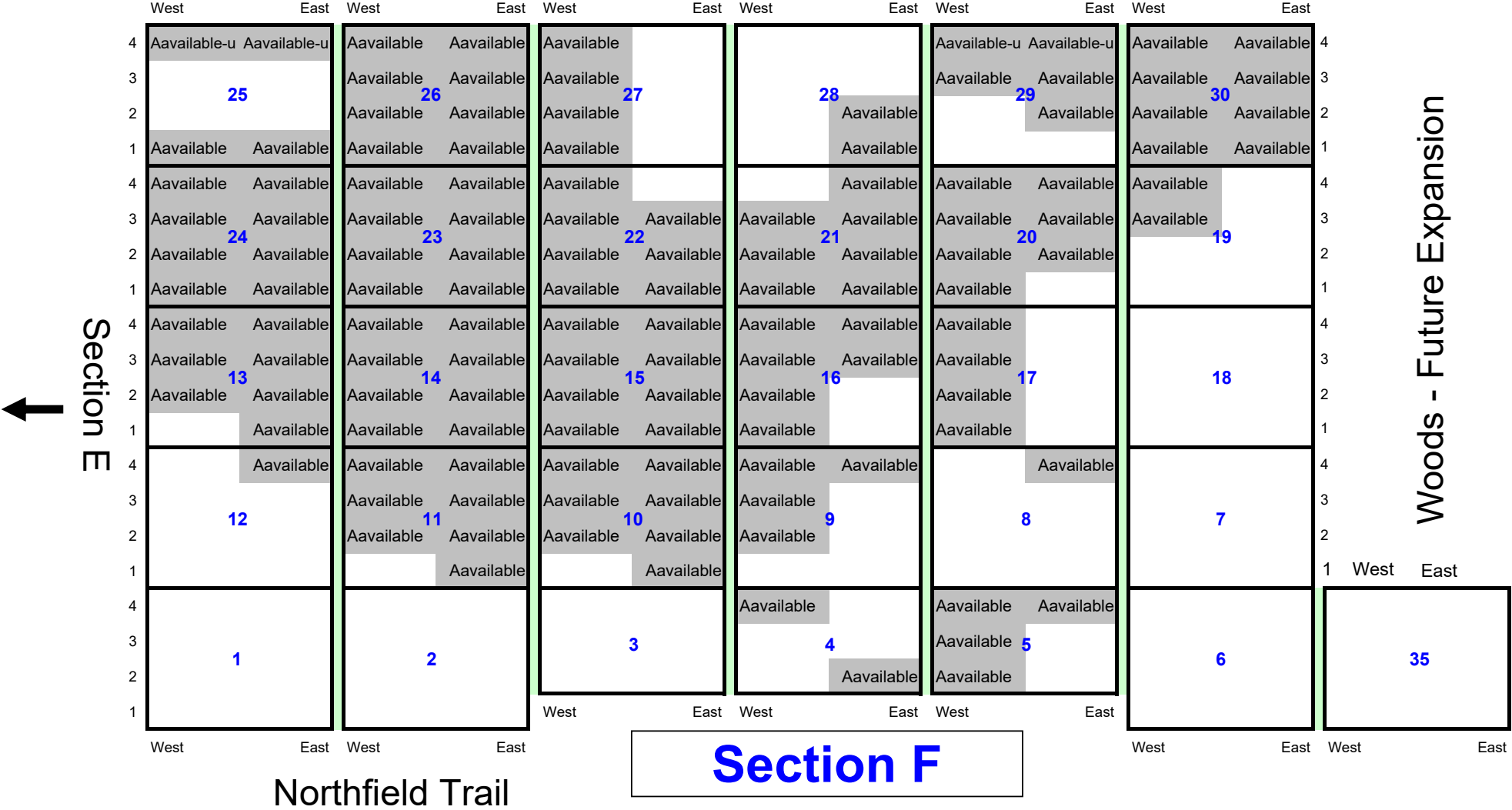
Jewish Blessed Lots

Cobblestone Way

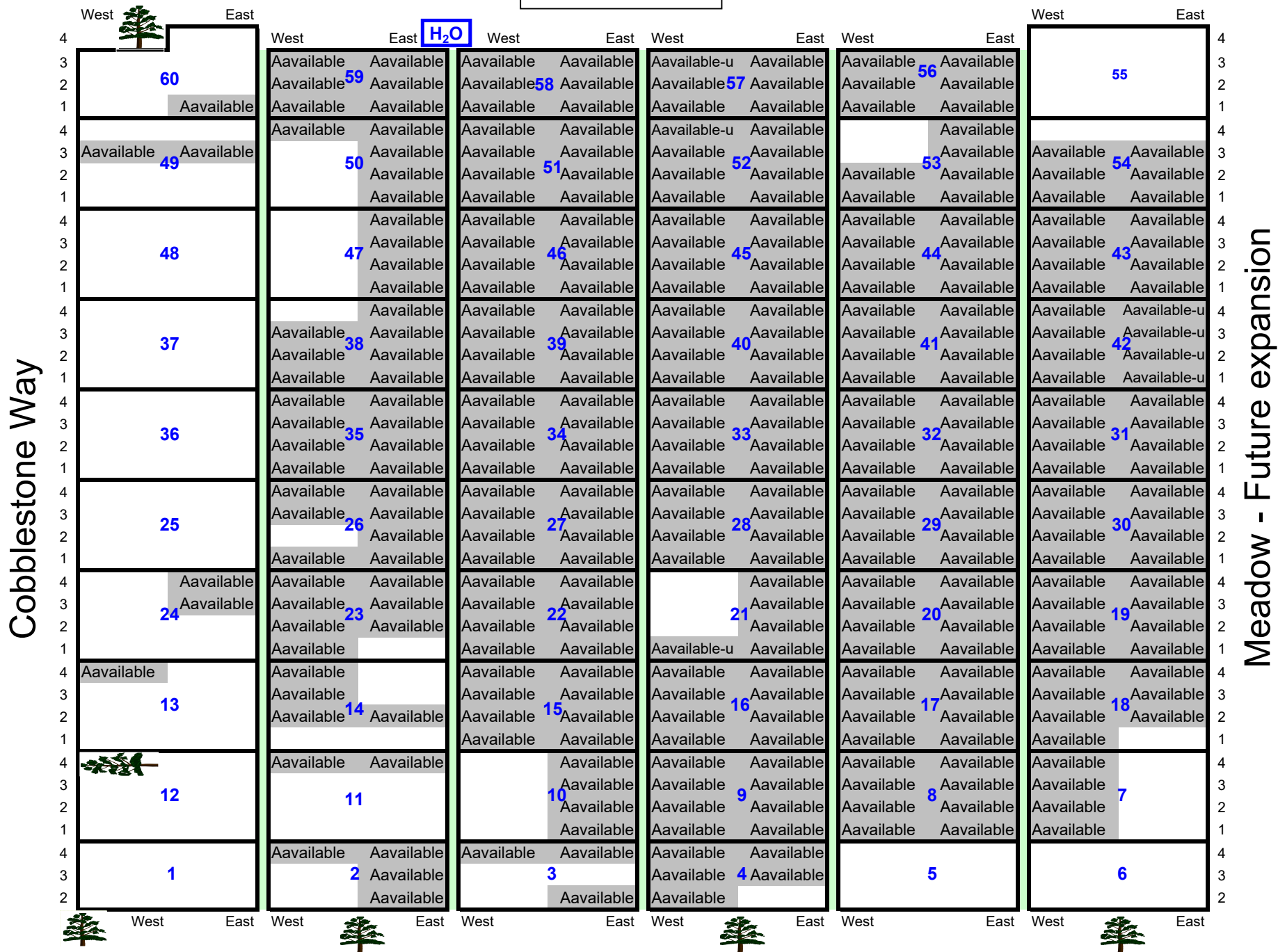
[illegible]

Section D

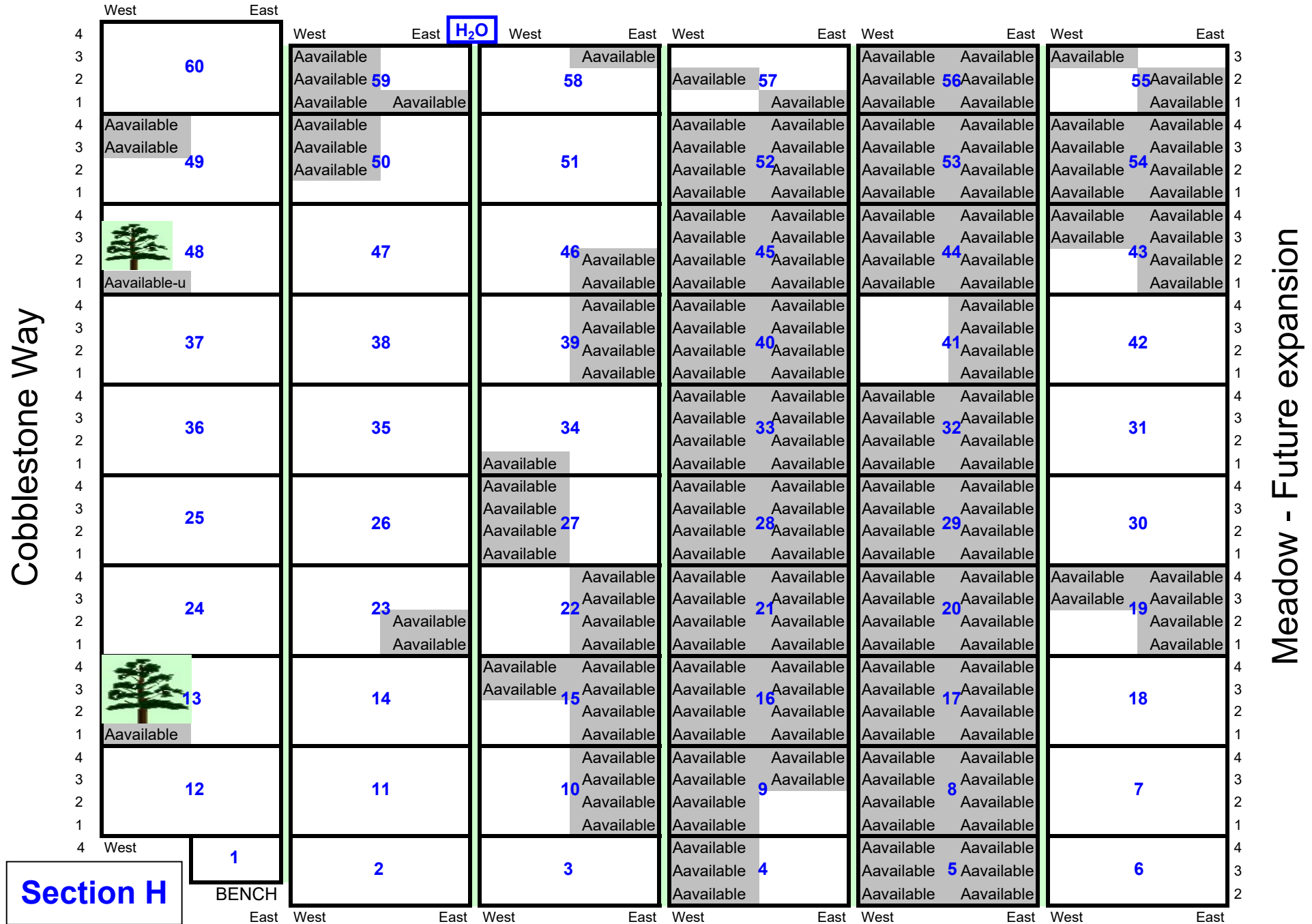
Random Woods



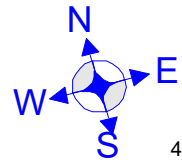
Section G



Pioneer Lane



Section H



Smallwood Road



Cobblestone Way



Section B

	West	East	West	East	West	East	West	East	West	East	West	East
4												
3	45	46									Aavailable	50
2												
1												
4												
3	44	43									39	Aavailable-u
2												
1												
4												
3	23	24									Aavailable	28
2												
1												
4												
3	22	21									Aavailable	17
2												
1												
4												
3	1	2										
2												
1												
	West	East	West	East	West	East	West	East	West	East	West	East

H₂O

Section I

Woods