~_~	7/2/2	tialis	tion	Steration	nh=1	Steration	h=2	Iter	ation h=4
9/1	1000	many	·						
2/1/5	1/2								
35	-32								
0/ 6	+ +	1	Ţ	-		-	-		T
Eages:	vertex_x, vertex_	y w	prev		-	w(2)	pier	Section 1985 Street, Section 1985	prev
(0,2):1	0,0	10	None	0	None	0	None	0	None
(0,3): 4		100	-	8(0-)2-1)	2	18	2	8	2
)	1	0	1	0	1	0	1	0
(1,0):2	,	4	0	4	0	4	0	4	0
(1,3):5	,	00		2(0-)2-34	+	2(2	2	2
(2,1):7		2	1	2	Home	The state of the s	1	2	Hos 1
(2,4):1	1,1	0	None	20	None	0	Nora	0	None
		00	1	3(170-02)	-	3	0	3	0
(3,2):6	1,3	5	1	5	Hore 1		Mone 1	5	Now 1
(4,0):1	1,5	00		100		7(1-)0-927)	2	4	2
(4,1):6	2,0	00		2(29500)	9	2-(2>	Horas	2	Wore 5
	2), 1	7	2	7	2	7	2	7	2
(4,3):2	2, 4	0	None	0	None	0	None	0	None
	2, 3	-		3(27473)	4	3	4	3	7
	٤, ٢	1	2	1	2	1	2	1	2
· ·	3, 0	00		00		8(3-295-00)			Hora 5
	,	00		13(3-)2-1	2	13	2	13	2
	3, 2	6	3	6	How 3	6	W-3	6	Hot 3
	3, 3	0	None	0	None	0	Nove	0	None
	3, 5	00		7(3-12-74)	2	¢.	2	7	2
	3,0	1	4	1	Hows	1	Houses	1	How 5
	4, 1	6		6	How?	6	Horsy	6	Hora 5
	4,2	00		2(47072)	0	2	0	2	0
	4, 3	2	5	2	Horas	2	Honey	2	Home 5
	5,5	0	Hone	0	None		None		Nore
~0	: . 7	11 B		to 2.1	2 226	(12)=0 W	v-(1,0)	=1]=	[2,0, 1). revers

The minimum cost path from 1 to 2:[2, prev(1,2)=0, prov(1,0)=1]=[2,0,1]. reverse()=[1,0,2]
The cost of the nivirum cost path is: w[1,2]=3

2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2				Iteration	2 h=1	Iteration h=	2		
6 10	vertex_x vertex_y		Drew	w (2)	prev	w(2)	prev		
Edges:	0 0	0	Hone	0	None	-6(5-32-1-50)	1		
	0,1	00		-8(0-52-21)					
(0,3):4	0,2	-1	0	-1	0	Sa.			
(0,2):-1	0,3	4	0	4	0				
(1,0):2	0,5	00		0(0-12-14)					
(1,3):5	1,0	2	1	2	1				
(2,1):-4	1, 1	0	Hore	0	None				
(2,4):1	1, 2	00		1(1-)2-12)					
(2, 1)	1, 3	5	1	5	1		7		
(3, 2):6	1, 7	00		00					
(4,3):-2	2,0	00		-5(2-11-10)	1				
(5,1):6	٤, ١	-4	2	-7	2				
	2, 2	0	None	0	None				
(4,0):1	2,3	00		-2(2-)1-3)	1				
	2, 5	1	2	1	2				
	3, 0	00		00					
	3, 1	00		-1(372-21)	2		_		
	3, 2	6	3	6	3				
	3,3	0	None	0	None				
Ī	3, 4	00		7(3-)2-09)			-		
Ī	4, 0	1	4	1	4	175	1		
	7, 1	6	4	6 -	4		-		
1	4, 2	-	7	-	7				
46	4, 3	00	4	0(4-12-92)	Commence of the local division in which the local division is not to be a second of the local division in the local division in the local division is not to be a second of the local division in the local division in the local division is not to be a second of the local division in the local division in the local division is not to be a second of the local division in the				
26.9	1, 5			-2	1				
		0	Vone	10	Home	,		7. 1 0 4 1 4	
In iteration h=2, weo, of (Hair Diagonal) <0, nearing we have a negative cost cycle, so the algorithm									

stops and return ar error.