Haystack Crossing

Design Flow Summary - Available Water September 17, 2018

Phase I (a) Sewer				Water							Use	
Building B												
5 2 -BR Residen	tial Units	x 210 GPD /	Unit =	1,050	5	2 -BR	Residential Units	lx	300 GPD / BR =	1,500		
5 Dedicated Comm. S	pace Employees	x 15 GPD /	Unit =	75	5	Dec	icated Comm. Space Employees	Х	15 GPD / Unit =	75		
7 Potential Comm. Sp		x 15 GPD /	Unit =	105	7	Pot	entialComm. Space Employees	х	15 GPD / Unit =	105		
	20% Non-F	Residential WWTF	Credit =	(36)				10%	Low Flow Credit	(168)		
		Buildin	g Total =	1,194					Building Total =	1,512	Category 1	Mixed Use/Affordate
Building C		11119	¥ 0.0	-	1							
3 2 -BR Residen			Unit =	630	3	2 -BR		X	300 GPD / BR =	900		
12 Dedicated Com	The particular and the particula	x 15 GPD /		180	12	Dec	icated Comm. Space Employees	X	15 GPD / Unit =	180		
	20% Non-F	tesidential WWTF		(36)				10%	Low Flow Credit =	(108)		
		Buildin	g Total =	774					Building Total =	972	Category 3	Mixed Use
Building H - Senior Hous		T 188700 E										
44 1 BR Residen		x 105 GPD /	Unit =	4,620	44	1 -BR	Residential Units	×	113 GPD / BR =	4,972		
6 2 -BR Residen		x 210 GPD /	Unit =	1,260	6		Residential Units	×	225 GPD / BR =	1,350		
Dedicated Comm. Space Employees x 15 GPD / Unit =			225	15	Dec	icated Comm. Space Employees	Х	15 GPD / Unit =	225			
20% Non-Residential WWTF Credit =				(45)				10%	Low Flow Credit =	(655)		
Building Total =				6,060					Building Total =	5,892	Category 1	Senior
							I	(BSS)				
A CONTRACTOR OF THE PARTY OF TH		analess IV	Clara to Peril			2 -BR	Residential Units	×	300 GPD / BR =	2,100		
7 2 -BR Residen		x 210 GPD /	Unit =	1,470	7			1000				
7 2 -BR Residen 9 3 -BR Residen	tial Units	x 210 GPD /	Unit =	1,890	9	3 -BR	Residential Units	×	450 GPD / BR =	4,050		
7 2 -BR Residen 9 3 -BR Residen 3 4 -BR Residen	tial Units	x 210 GPD / x 210 GPD /	Unit = _	1,890 630				x	450 GPD / BR = 600 GPD / BR =	4,050 1,800		
7 2 -BR Residen 9 3 -BR Residen 3 4 -BR Residen	tial Units	x 210 GPD / x 210 GPD /	Unit =	1,890	9	3 -BR	Residential Units	1000	450 GPD / BR = 600 GPD / BR = Low Flow Credit =	4,050 1,800 (585)		
7 2 -BR Residen 9 3 -BR Residen 3 4 -BR Residen 19	iial Units iial Units	x 210 GPD / x 210 GPD /	Unit = _	1,890 630	9	3 -BR	Residential Units	x	450 GPD / BR = 600 GPD / BR =	4,050 1,800 (585)	Category 3	Residential
7 2 -BR Residen 9 3 -BR Residen 3 4 -BR Residen 19 uad-Plex Multi-Family B	ial Units ital Units uildings	x 210 GPD / x 210 GPD /	Unit = Un	1,890 630	9	3 -BR	Residential Units Residential Units	x	450 GPD / BR = 600 GPD / BR = Low Flow Credit =	4,050 1,800 (585)	Category 3	Residential
9 3 -BR Residen <u>3</u> 4 -BR Residen 19	ial Units ital Units uildings	x 210 GPD / x 210 GPD / Building	Unit = Un	1,890 630 3,990	9 3	3 -BR 4 -BR	Residential Units Residential Units	x x 10%	450 GPD / BR = 600 GPD / BR = Low Flow Credit = Buildings Total =	4,050 1,800 (585) 7,365		Residential