Project facts:  12-23 Protections (Sate Indicated Control All Control	Popular trans   1917 Previous factor (Carlot)   1918 Previous frager   1918   1					od Re-Development	Compliance Spri	eadsheet - Ve	ersion 3.0					
Side Information	Section   Sect		12917 Percheron	13 Draft BMP Standards and Specifications			CIEAR	data input cells			1			
Post-Development Project [Treatment Volume and Loads]  Date Total Obstudence Area (news) + 288	Site Information    Cost - Development Project (Treatment Volume and Loads)   Cost - Total Disturbed Area (sees)	Date:		32	in 29th 2024			CLEAR		constant values calculation cells				E
Enter total Disturbed And (access) 4 BB	Table 1 Delication of American Services (1) 1 Delication of American Services (1) 1 Delication of American Services (1) Delication Services (1) Delica	Site Information												Н
March of the local content o	Note	Post-Development Project	t (Treatm											Ш
The fact of an investment and control (control (	The fact seal seasons all improvision control of the plants of the plant			Ent					BMP Design Spe	Check: cifications List: Linear project?	2011 S No	tds & Specs		뉘
The deficiency printed control	The Exercision Control			The site's net i Post-Developm	increase in impervi	ous cover (acres) is:	0.018365473	Le	and cover areas ent	ered correctly?	./			$\exists$
See Control Co	And Section for the continuent co	Pre-ReDevelopment Land Cover (acre	es)				1							
And the control of th		Forest/Open Space (acres) undisturbed, protected forest/open space or reforested	A Soils	B Soils	C Soils		0.21							Ē
Not Consequent Land Cover (scree)  Not Contesting and Found Conditions  Ability State County	with Characteristics (Control Service)  which Characteristics (Control Service	Managed Turf (acres) — disturbed, graded for vards or other turf to be mowed/managed				0.44								П
Abbit   Abbi	April   Apri		1			0.18								Ħ
March   Marc	Section   Sect		A Soils	B Soils	C Soils	D Soils								B
1.00   1.00	1.00   1.00	Forest/Open Space (acres) — undisturbed, nontected forest/inners unace or reforested Managed Turf (acres) — disturbed, graded for				0.21					-	-		Н
### Appelling Name grows that the security and apply and the Control Model	Pre-procedure force control of	lmpervious Cover (acres)				0.20	0.20							Ħ
Part	Treatment of the property of t	Area Check * Forest/Open Space areas mus	OK. at be arotected in	OK. occordance with th	e Virolnia Runoff Reduc	tion Method	0.83							Ħ
registrated from joined   100	registration from intended 1.00	Annual Rainfall (Inches)	43			A Soils	8 Soils	C Soils	D Soils					Ħ
TANIS COVER SUMMANY — POST DEVEL OPHENT  AND COVER SUMMANY — POST DEVEL OPHENT  TANIS CONCRESIONAL PROPERTY — See Considerate the Property of the Control of	Testiment Volume and Nutrient Load  Final Solventy Company  Anni Control Summary Part  Anni Control Summary Part  Final Advantagement Testiment Volume and Nutrient Load  Final Solventy Testiment Volume and Nutr	Target Rainfall Event (Inches) Total Phosphorus (TP) EMC (mg/L) Total Nitrogen (TN) EMC (mg/L)	1.86		Managed Turf	0.02 0.15	0.03	0.04	0.05		F			f
Treatment Volume and Notice Income Service Income S	Load Gene Language Part   Load Gene Langua	Target TP Load (lb/scre/yr) PI (unitless correction factor)	0.41 0.90											ø
Prof. December   1984   1985	Production Completed   1985   20.21   20.22   1985   198		l	ELOPMENT				AND COVE	R SUMMARY F	OST DEVEL	OPME	NT		딛
Name	Notice   1996	Pre-ReDevelopment	Listed						Post-ReDew	elopment	E	Land Cover Sum Post-Development N	mary-Post ew Impervious	Ĕ
Name	Notice   1996	Weighted Ry(forest)	0.05	0.05		Cover (acres) Weighted Rulforest)	0.05		Forest/Open Space Cover (acres) Weiehted Rulforest)	0.21	$\vdash$			H
Weighted Robins   Q.25	Weight Routh   0.25   0.25   Wingon to Puril   0.25   Weight Routh   0.25   Weight Rou					% Forest Managed Turf Cover (acces)	25%		% Forest Managed Turf Cover	26%				H
Improved Core Ferry Co. 13	Pre-Richestegenet Triangle Values and Nutrient Load  Pre-Richestegenet Triangle Values (Note Note Note Note Note Note Note Note								Weighted Rv (turf)					П
A Reference of Section 1	Minimental   SS   SS   Minimental   SS   Minim											New Impervious Cover	0.02	Н
Treatment Volume and Nutrient Load  Treatment Volume and Nutrient	Treatment Volume and Notifiert Load  Treatment V	Rv(impervious)	0.95	0.95		Rv(impervious)	0.95		Ry(impervious)	0.95				Ħ
Treatment Volume and Notificer Load  Treatment Volume and Notificer Load  Pris Robertigenet Treatment Volume and Notifice	Treatment Volume and Nutrient Load  Treatment Volume and Nutrient Load  Pro-Richardspace Treatment Volume (see fig.)  Pro-Richardspace Treatment (see fig.)  Pro-Richardspace Tre	Total Site Area (acres)	0.83	0.81		Final Site Area (acres)	0.83		Total ReDev. Site Area (arres)	0.81				H
Pre-te following most Treatment Values (part 8)   1,044   0,004   0,004   0,005   0,00	Pro-Science State of Total Conference Training Control (See 1)  Pro-Science State of Total Conference Training Control (See 1)  Pro-Science State of Total Conference Training Control (See 1)  Pro-Science State of Total Control (See 1)  Pro-Sc					Final Post Dev Site Rv	0.37		ReDev Site Rv	0.36	-			H
Pro disclaration titulate production to the discrete product of the discrete p	Pro-Biolizania Para Taula Microlizania Microlizani					Final Post- Development Treatment Volume	0.0255	Trea			pad	Post-Development Treatment Volume	0.0015	П
Phis Rediconlargement T9 Load 0,57 0,66 Professional T9 0,70 Professiona	The Consideration of Tribudy   Consideration   C		1,065	1,048		Final Post- Development	1,111	-		1,048		Post-Development Treatment Volume (cubic	63	Н
The additional part of	The dischargement Triangly care and the dischargement of the dischargeme		0.67	0.66		(cubic feet) Final Post-	0.70		Post-Bellevelooment	0.66		Post-Development TP	0.04	Н
Seation Tracel (Light)  8.8 No independent for control procession of the control process of	Set the Name of York (1997)  Post - Development Requirement for Site Area  To Load Reduction Required  Set the Name of York (1997)  Nitrogen Loads (Informational Purposes Only)  Nitrogen Loads (Informational Purposes Only)  Part Association for York (1997)  Nitrogen Loads (Informational Purposes Only)  Part Association for York (1997)  Nitrogen Loads (Informational Purposes Only)		0.81	0.81		Final Post-Development TP	0.84		Post-ReDevelopment TP	0.81		Cose (st/yr)		Н
Adjunct land from Somey.  Adjunct land from Somey.  Adjunct land from Somey.  The Land Reduction Required from Somey.  By Sand Reduction Required from Somey.  District Some South Reduction Required from Somey.  Post-Development Requirement for Site Area  The Land Reduction Required (Salyry)  Out Some South Reduction Required (Salyry)  Post-Development Requirement for Site Area  The Land Reduction Required (Salyry)  Nitrogen Lands (Informational Purposes Only)  Prost-Development Tacid (Salyry)  Prost Reduction Required (Salyry)  Rest Rest Rest Rest Rest Rest Rest Rest	Applied and flower homographic form the control of the Constitution of the Constitutio	Baseline TP Load (lb/yr)	excluding pervious	0.33		(b/scre/yr)								П
Agricult and arranges a considered with the Actival pursue accessed primary accessed from a consequence accessed primary acce	(BMV)  (B		wer)								L			H
Agricult and arranges a considered with the Actival pursue accessed primary accessed from a consequence accessed primary acce	(BMV)  (B	Pre ReDevelopment land cover minus pervious lo managed turf) acreage proposed for new impervi	lous cover.						TP Load Reduction Required for Redeveloped Area	0.07		TP Load Reduction Required for New Impervious Area (Ib/w)	0.03	
Post-Development Requirement for Site Area  TP Load Reduction Required (b/yr)  Nitrogen Loads (informational Purposes Only)  **Post-Development Requirement for Site Area  TP Load Reduction Required (b/yr)  Nitrogen Loads (informational Purposes Only)  **Post-Development TLoad Requirement TLOAD Requi	A post - Development land (m.), 5.4 lbulancipes)  Post - Development Requirement for Site Area  To Load Reduction Required (la/yr)  Nitrogen Load's (Informational Purposes Only)  Participation of Load's (Informational Purposes Only)	Adjusted total acreage is consistent with Post-Rei of new Impervious cover).	Development och	rage (minus acreage		1			(lb/yr)		$\vdash$			Н
Post-Development Requirement for Site Area  17 Load Reduction Required (B/yr)  0.10  Nitrogen Loads (informational Purposes Only)  #### ### ###########################	Post-Development Requirement for Site Area  To Load Reduction Required (Br/yr)  Old  Nitrogen Loads (Informational Purposes Only)  For Assirations of Nature (Br/yr)  A 22  Trian to Consequent Taxas	Column I shows load reduction requirement for ne	ew Impervious co	ver (based on new										
Nitrogen Loads (informational Purposes Only)  Nitrogen Loads (informational Purposes Only)  Pre-Accordagement TN Load (Duly)  A 29  Pre-Accordagement TN Load (Duly)  Pre-Accordagement TN Load (Duly)  A 29  Pre-Accordagement TN Load (Duly)	Nitrogen Loads (Informational Purposes Only)  Pre-Microstypenet Th Load (Byly) 4,79 Pre-Microstypenet Th Load (Informational Purposes Only)				Post-De	velopment Requ	uirement for	Site Area	\					
Pre-BaCrevispment TN Load (b)/yr) 4,799   Final Post-Crevispment TN Load	Pre-RaGevelopment TH Load (b/yr) 4,79   Final Post-Covelopment TH Load				TP Load	Reduction Required	l (lb/yr)	0.10						
Pre-BaCrevispment TN Load (b)/yr) 4,799   Final Post-Crevispment TN Load	Pre-RaGevelopment TH Load (b/yr) 4,79   Final Post-Covelopment TH Load													
Pre-Richerdopment TN Lead (Ruly) 4,379 Pre-Richerdopment TN Lead (Ruly) 5,000 Pre-Richerdopment	Per-Ricentegranet Thissell (Byly) 4,79 Production of the State Sta				Ni	trogen Loads (Info	rmational Pur							П
			Pre-ReDevelops	ment TN Load (lb/yr)	4.79			Final Post-D (Post-ReD Impe	levelopment TN Load evelopment & New rvious) (lb/yr)	5.00				
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