C C I DMD CI	1.10	Form	. T 1		
Source Control BMP Chec		FORII	l 1- 4		
for All Development Projects					
Project Identification					
Project Name Baylor Residence					
Permit Application Number PTS # 691672					
Source Control BMPs					
All development projects must implement source control BMPs SC-1 thro					
feasible. See Chapter 4 and Appendix E of the manual for information to	mplement s	source cont	rol BMPs		
shown in this checklist.					
Answer each category below pursuant to the following.					
"Yes" means the project will implement the source control BMP a	s described	in Chapter	4 and/or		
Appendix E of the manual. Discussion / justification is not requir		iii Giiaptei	r array or		
• "No" means the BMP is applicable to the project but it is not feas		ement. Dis	cussion /		
justification must be provided.					
• "N/A" means the BMP is not applicable at the project site because					
feature that is addressed by the BMP (e.g., the project has no outd	oor materia	ıls storage a	reas).		
Discussion / justification may be provided. Source Control Requirement		Applied?			
SC-1 Prevention of Illicit Discharges into the MS4	X Yes		□ N/A		
Discussion / justification if SC-1 not implemented:	A 1 C3	L110	□ 1 \ / 21		
SC-2 Storm Drain Stenciling or Signage	□Yes	□No	XN/A		
Discussion / justification if SC-2 not implemented:			1		
No catch basins or storm drain curb inlets proposed.					
SC-3 Protect Outdoor Materials Storage Areas from Rainfall, Run-On,	□Yes	□No	XN/A		
Runoff, and Wind Dispersal					
Discussion / justification if SC-3 not implemented:					
No outdoor storage areas proposed.					
	T	<u> </u>	<u> </u>		
SC-4 Protect Materials Stored in Outdoor Work Areas from Rainfall,	□Yes	□No	XN/A		
Run-On, Runoff, and Wind Dispersal					
Discussion / justification if SC-4 not implemented: No outdoor work areas proposed.					
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Source Control Requirement	Applied?				
SC-5 Protect Trash Storage Areas from Rainfall, Run-On, Runoff, and	X Yes	□No	□ N/A		
Wind Dispersal					
Discussion / justification if SC-5 not implemented:	•	•			
SC-6 Additional BMPs Based on Potential Sources of Runoff Pollutants					
(must answer for each source listed below)					
☐ Onsite storm drain inlets	X Yes	\square No	\square N/A		
☐ Interior floor drains and elevator shaft sump pumps	□Yes	\square No	XI N/A		
☐ Interior parking garages	□Yes	\square No	X N/A		
☐ Need for future indoor & structural pest control	X Yes	\square No	□ N/A		
☐ Landscape/outdoor pesticide use	X Yes	\square No	□ N/A		
☐ Pools, spas, ponds, decorative fountains, and other water features	X Yes	\square No	□ N/A		
☐ Food service	□Yes	\square No	X N/A		
☐ Refuse areas	□Yes	\square No	▼N/A		
☐ Industrial processes	□Yes	\square No	X N/A		
☐ Outdoor storage of equipment or materials	□Yes	\square No	X N/A		
☐ Vehicle and equipment cleaning	□Yes	\square No	XI N/A		
☐ Vehicle/equipment repair and maintenance	□Yes	\square No	XI N/A		
☐ Fuel dispensing areas	□Yes	\square No	XN/A		
☐ Loading docks	□Yes	\square No	XN/A		
☐ Fire sprinkler test water	X Yes	\square No	\square N/A		
☐ Miscellaneous drain or wash water	X Yes	\square No	\square N/A		
☐ Plazas, sidewalks, and parking lots	X Yes	\square No	□ N/A		
Discussion / justification if SC-6 not implemented. Clearly identify which		runoff pollı	itants are		
discussed. Justification must be provided for <u>all</u> "No" answers shown above.					
Proposed project is single-family residential. Items not selected don't apply to project scope.					

Site Design BMP Chec	klist	Form	1-5	
for All Development Proj				
Project Identification				
Project Name Baylor Residence				
Permit Application Number PTS # 691672				
Site Design BMPs				
All development projects must implement site design BMPs SD-1 through		1 1		
feasible. See Chapter 4 and Appendix E of the manual for information to i	mplement	site design I	3MPs shown	
in this checklist.				
Answer each category below pursuant to the following:				
"Yes" means the project will implement the site design BMP as de	ecribed in (Chapter 1 or	ad/or	
Appendix E of the manual. Discussion / justification is not requir		Shapter 4 ai	iu/ oi	
• "No" means the BMP is applicable to the project but it is not feas		lement. Dis	cussion /	
justification must be provided.				
• "N/A" means the BMP is not applicable at the project site becaus				
feature that is addressed by the BMP (e.g., the project site has no obscussion / justification may be provided.	existing nat	ural areas to	conserve).	
Site Design Requirement		Applied?		
SD-1 Maintain Natural Drainage Pathways and Hydrologic Features	X Yes	□No	□ N/A	
Discussion / justification if SD-1 not implemented:	•	1	•	
OD 0.C N. 14 C. 7 177	I	T =	1/-	
SD-2 Conserve Natural Areas, Soils, and Vegetation	X Yes	□No	□ N/A	
Discussion / justification if SD-2 not implemented:				
SD-3 Minimize Impervious Area	X Yes	□No	□ N/A	
Discussion / justification if SD-3 not implemented:	II.	- 1		
	T	T		
SD-4 Minimize Soil Compaction	X Yes	□No	□ N/A	
Discussion / justification if SD-4 not implemented:				

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Site Design Requirement	Applied?		
SD-5 Impervious Area Dispersion	X Yes	□No	□ N/A
Discussion / justification if SD-5 not implemented:	•		•
SD-6 Runoff Collection	□Yes	□No	XI N/A
Discussion / justification if SD-6 not implemented:			
Roof drains direct runoff to landscape areas, where they are collected	d by landsca	ape drains	
throughout the site.			
SD-7 Landscaping with Native or Drought Tolerant Species	X Yes	□No	□N/A
Discussion / justification if SD-7 not implemented:			
SD-8 Harvesting and Using Precipitation	□Yes	□No	XI N/A
Discussion / justification if SD-8 not implemented:	•	•	•
Not applicable to project scope.			