	S				OF ENVIRONED. Box 144870, S								
NO	Notice of Intent (NOI) for Storm Water Discharges A UTRH92109 SEE I						Associated with Construction Activity Under the UPDES General Permit REVERSE FOR INSTRUCTIONS						
General permitte	Permit No e obligates	.UTRH92109	9 issued ger to comply	for stori with th	hat the party(s) in water discharge terms and cond	es associated v	vith construermit. ALI	uction ac L NECE	ctivity in the S	tate of Utal	n. Becoming a		
PERM	IT PER	HOD			: 03/22/2019	Permit Ex							
PERM	IT TYP	E			ral Permit (CGP								
	T (1.1 B)	OI 11			nit (this only cove								
	Is this NOI seeking continuation for previously expired					If yes, what is the number of the previous permit coverage?							
	permit coverage at the same site? Y 🗵 N 🗌						Permit No. UTR						
I.	OWNER	INFORMATI	ON										
	Owner Name: Lync Construction					Phone: 801-710-2234							
	Address: 1407 N Mountain Road					Status of Owner: PRIVATE							
	City: OGDEN					State: UT Zip: 84404							
	Contact Person: Pat Burns					Phone: 801-710-2234							
	GENERAL CONTRACTOR: Lync Construction					Phone: 801-710-2234							
	Address: 407 N Mountain road					Status of General Contractor: PRIVATE							
	City: OGDEN					State: UT Zip: 84404							
	Contact Person: Pat Burns					Phone: 801-710-2234							
II.	FACILIT	TY SITE / LOC	CATION INI	FORMA	TION					Is the facil Country?	ity located in Indian		
	Name: V	aquero LOT	10							ΥП	N 🔀		
	P	roject No. (if a	ny):										
									_				
		707 S 7100						WEBE					
			TY (UNINC		RATED AREA)		State: \	UT	Zip: 84404				
	Latitude:				igitude: 0.00								
	Method (check one):	USGS Topo	Map, S	cale	☐ EPA W	eb site	GPS	X Other				
III.		FORMATION											
	Municipal Separate Storm Sewer System (MS4) Operator Name: Weber County												
	Receiving Water Body: Salt Lake guess					this is known ☐ this is a guess ☒ (see http://wq.deq.utah.gov/)							
	Estimate of distance to the nearest water body? 6 miles						ft. miles.						
	Is the receiving water an impaired or high quality water body (see http://wq.deq.utah.gov/)? Yes \(\sigma\) No \(\mathbb{X}\)												
	List the N	Number of any	other UPDI	S permi	its at the site:								

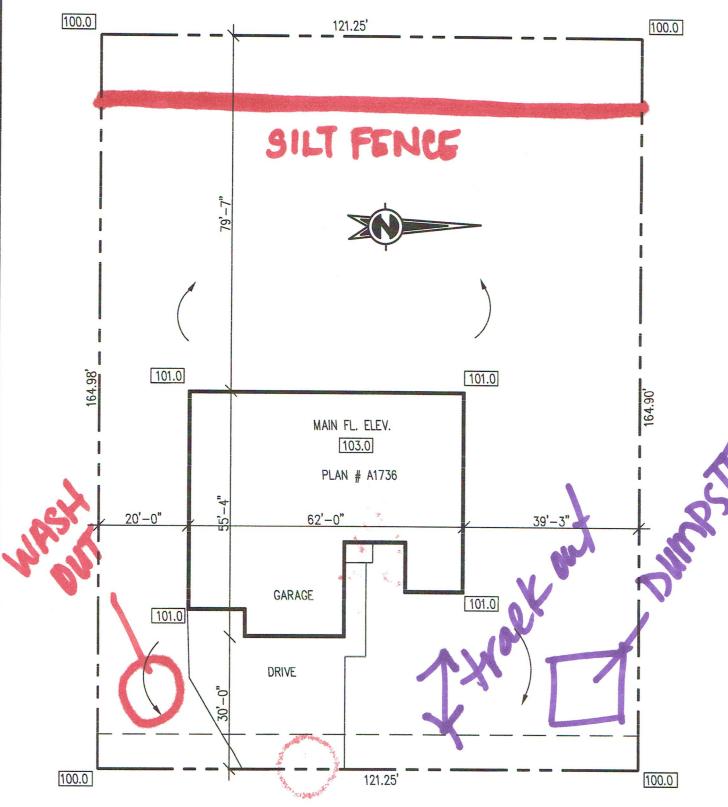
IV.

THIS SECTION IS <u>ONLY FOR PROJECTS INVOLVED IN DEVELOPMENT OF A SUBDIVISION</u>. List the lots proposed for the development (please add another sheet of paper if there is not enough room to list all lots).

.5 Acres

V.	TYPE OF CONSTRUCTION (Check all that apply)								
	1. Residential 2. Commercial 3. Industrial 4. Road 5. Bridge 6. Utility								
	7. Contouring, Landscaping 8. Pipeline 9. Other (Please list)								
VI.	BEST MANAGEMENT PRACTICES								
	Identify proposed Best Management Practices (BMPs) to reduce pollutants in storm water discharges (Check all that apply):								
	1. X Silt Fence/Straw Wattle/Perimeter Controls 2. Sediment Pond 3. Seeding/Preservation of Vegetation								
	4. Mulching/Geotextiles 5. Check Dams 6. Structural Controls (Berms, Ditches, etc.)								
	7. Other (Please list)								
VII.	GOOD HOUSEKEEPING PRACTICES								
	Identify proposed Good Housekeeping Practices to reduce pollutants in storm water discharges (Check all that apply even if they apply								
	only during a part of the construction time):								
	1. X Sanitary/Portable Toilet 2. Washout Areas 3. Construction Chemicals/Building Supplies Storage Area								
	4. Garbage/Waste Disposal 5. Non-Storm Water 6. Track Out Controls 7. Spill Control Measures								
*/***									
VIII.	ADDITIONAL Figure 1 Annual District of Control of Cont								
	Estimated Area to be Disturbed (in Acres): 0.50 Total Area of Plot (in Acres): 0.50								
	A storm water pollution prevention plan has been prepared for this site and is to the best of my knowledge in Compliance with State and/or Local Sediment and Erosion Plans and Requirements. Y N N (A pollution prevention plan is required to be on hand before submittal of the NOI.)								
	Project Start Date: 03/22/2019								
	Project End Date: 03/22/2020								
	Enter the best e-mail address to contact the permittee: pat@lyncconstruction.com								
W CEE	TITION TION I - ('C - 1								
IX.CERTIFICATION: I certify under penalty of law that I have read and understand the Part 1 eligibility requirements for coverage under the general permit for storm water discharges from construction activities. I further certify that to the best of my knowledge, all discharges and BMPs that have been scheduled and detailed in a storm water pollution prevention plan will satisfy requirements of this permit. I understand that continued coverage under this storm water general permit is contingent upon maintaining eligibility as provided for in Part 1.									
wh eva res con	I also certify under penalty of law that this document and all attachments were prepared under the direction or supervision of those who have placed their signature(s) below, in accordance with a system designed to assure that qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations.								
Owner	and Operator must sign below:								
Print N	and Operator must sign below: [ame: DA+BUNNS Construction Date: 3 28 19								
	Construction								
Title: OWN Signature:									
	Print Name: Part Burns Date: 3. 2919								
Lync C	Construction								
Title: O Where Caparator									
Signature:									
Amoun	t of Permit Fee Englosed: \$ 150.00								

PLOT PLAN FOR LYNC CONST.



LOT # 10 VAQUERO VILLAGE

WEBER CO., UTAH

TYPE 'B' GRADING, 2% GRADE 10' AWAY FROM HOUSE

SCALE 1" = 20' - 0"

MAR. 2019