

Permit #:_	
Fee: \$	

## **EXCAVATION AND GRADING PERMIT APPLICATION**

Minimum Approval Requirements (1997 Uniform Building Code Appendix Chapter 33 and Standards 2018 International Building Code Appendix J Grading)

Da	te Si	ubmitted: Submitted By:					
Na	me o	of Development and Address:					
Na	me o	of Developer: C	onstruction Contrac	etor:			
Es	timat	ted Quantity of Grading Cut:	Fill:	Cubic Y	ards:		
Re	sideı	ntial Project:   Commercial / S	Subdivision Project:				
Gr	adinį	g to be Performed: (check one)					
		Non-disturbance of Natural Grading Grading involving less than 2,000 sq ft. (Contact Zoning Administrator)	is exempt from per	mitting.			
	2.	Engineered Grading Grading in excess of 2,000 cubic yards, (Check 1 – 5 following pages)	and				
	3.	Single phase area of the project devel (Phase)	opment				
	4.	Entire project development					
<u>N(</u>	)N-I	DISTURBANCE GRADING REQUIR	EMENTS:				
	1. A plan indicating the nature and extent of the work, location of the work, name of the owner, name of the person who prepared the plan and the date the plan was prepared including revision dates. The plan shall include the following information:						
		dates. The plan shall merade the follows	ing information.		Subn Yes	nitted No	Approved
		<ul> <li>General vicinity of proposed site</li> <li>Limiting dimensions and depth of cut</li> <li>Location of any buildings or structure and the location of any buildings or st proposed grading</li> </ul>	es where work is to				
	d		resulting from exca	vation and			
	2.	Payment of plan review fees and gradin Code, Appendix J Chapter 33 fee sched Appendix J Grading. Fees for the plan r cut or <u>fill</u> whichever is greater. <i>A copy o</i>	ule and Standards 2 eview and grading	018 Internatio are based on th	nal Bu ne volu	ilding of	Code excavation,



## **ENGINEERED GRADING REQUIREMENTS:**

		Subm		Approved
1		<u>Yes</u>	<u>No</u>	
1.	Two sets of plan and specifications.			
	(All Plans and specs must be stamped and signed by a professional civil			
2	engineer licensed in the State of Utah).			
2.	Soils engineering report			
	(All Soils reports must be stamped and signed by a professional geotechnical engineer licensed in the State of Utah).			
2	Engineering Geology report			П
3.	(All reports must be stamped and signed by a professional		_	
	geotechnical engineer licensed in the State of Utah).			
4.	Payment of plan review and grading fees in accordance with the 1997	_	_	_
т.	Uniform Building Code Appendix Chapter 33 fee schedule and Standards			
	2018 International Building Code Appendix J Grading. Fees are based			
	on the volumes of excavation and fill.			
5.	Anticipated schedule of commencement of the proposed excavation			
	and grading.			
Plans s	hall indicate the nature and extent of the work to be performed and that the	work	will co	nform to
	77 Uniform Building Code Appendix J Chapter 33, Standards 2018 Internat			
	ng Code Appendix J Grading and all relevant laws, ordinances, rules and reg		ns. Th	e first
	f each set of the plans shall indicate the location of the work, name and add			
name o	of the person who prepared the plans and the date the plan was prepared incl	uding	revisio	on dates.
	an shall include the following information:			
		_	_	_
a)	General vicinity of proposed site.	Ш	Ш	
b)	Property limits and accurate contours of existing ground and details			
	of terrain and area drainage.			
c)	Limiting dimentions, elevations, or finish contours to be achieved by			
15	the grading and proposed drainage channels and related construction.			
d)	Typical cross-sections of cuts/fills resulting from excavation and			
2)	grading work.  Details of symfogs and subsymfogs draine as devices, wells, withing			П
e)	Details of surface and subsurface drainage devices, walls, cribbing, dams, etc. to be constructed with or as a part of the proposed work	Ш	Ш	Ы
	· · · · · · · · · · · · · · · · · · ·			
	and a map of the drainage area and the estimated runoff of the area served by any drains.			
f)	Location of any buildings or structures on the site and the location			
1)	of any buildings or structures on adjacent property which is within	Ш	Ш	Ш
	30 feet of the site or which may be affected by the proposed grading.			
g)	Recommendations included in the soils engineering and engineering			
5)	geology reports incorporated in the plans and specifications. Soils			
	engineer shall acknowledge that plans are in accordance with soils			
	report by stamping and signing plan or by letter.			
h)	The dates of the soils engineering and engineering geology reports with	П		
,	the names, addresses and phone numbers of the firms or individuals who	_		<b>U</b>
	prepared the reports.			



i)	Erosion Control Plan (All plans must be stamped and signed by a	professional civil engineer			
j) k)	licensed in the State of Utah).  SWPPP & NOI  Drainage Report  (All reports must be stamped and signed by	a professional civil engineer			
licensed in the State of Utah).  1) Dust Control Plan					
official	regoing checklist is provided for convenience ls from requiring additional information if de blic welfare.				
allower review assure	tion to the preceding Grading Requirements, d by applicant for City staff to review submit ing department may require bonds in such fo that the work, if not completed in accordance ed to eliminate hazardous conditions.	tted information. The Zoning Arm and amounts as may be de	Admini emed r	istrator o necessary	r ⁄ to
zone w	ccavation and grading proposed within or adjuil require additional review by the city's Cequirements may apply.				
ground	the soils report reveals that ground water exist water, the soils engineer will be required to ures and design criteria to mitigate ground w	give written conclusions and			
where require	completion of "engineered" excavation and g professional inspection was performed, the c ed to provide final reports in accordance with ational Building Code.	ivil engineer and soils and geo	ologic e	engineer	shall be
Applic	ant Signature:		Date:		
****	****** FOR OFFIC	E USE ONLY ********	*****	*****	*****
Comm	ercial / Subdivision Project:		· · · · · · · · · · · · · · · · · · ·		
Zoning	g Administrator Approval:		Date:		· · · · · · · · · · · · · · · · · · ·
City E	ngineer Approval:		Date:		
Gradin Plan R Excava	g Permit Fees: \$eview Fees: \$ation Calculation Fees: \$	Payment Method:	_ Date	::	