

City of Hesperia BUILDING AND SAFETY DIVISION 9700 SEVENTH AVENUE

9700 SEVENTH AVENUE HESPERIA, CA 92345 (760)947-1311 • BUILDING@HESPERIACA.GOV

BS-025					
P#:_					

ROUGH GRADING CERTIFICATE

Project Information		
Project Address:		Grading Contractor:
Tract / Parcel Map #:		Owner / Developer:
Lot(s):		
ROUGH GRADING C		
(Completion of this section certification).	ion is required prior to commencing	construction of any building(s) or structure(s) covered by this
Civil Engineer Sta		
•	at the rough grading for the ab	· ·
• • • • • • • • • • • • • • • • • • •	ubstantially in conformance with tablishment of pad elevations,	• • • • • • • • • • • • • • • • • • • •
•	pes, required drainage features,	
lines as applicable).	
Engineer Name:		
	Exp. Date:	
	Date:	
Company:		
Soils Engineer St		
•	at all soils-related work was cor reports, including proper prepar	
• •	y), subdrain installation (as requ	· · · · · · · · · · · · · · · · · · ·
•	rt compliance with the applicable	,
Engineer Name: _		_
	Exp. Date:	
Signature:	Date:	_
Company:		

,	ading was completed in acco		
•	grading ordinance, and the is certification reflects all fie		
my supervision during th		·	
Contractor Name:			
License #:	Exp. Date:	_	
Signature:	Date:		
Company:			
Engineering Geologist	Statement (If Applicable)		
•	gh grading work conform	•	
recommendations provide grading.	led in my reports, based on	field observations during	
grading.			
Geologist Name:			
	_ Exp. Date:		
Signature:	Date:		
Company:			

Notes and Disclaimers

- This form must be wet signed and stamped by each applicable licensed professional. Each licensed professional may provide their own signed BS-025 form.
- Any deviations from the approved plans must be documented and approved by the City of Hesperia prior to certification.

Compliance with rough pad drainage, slope stability, and grading limits are required before proceeding to building construction.