

## Footing/Foundation Checklist Page 1 of 2

Contact Name:			Transaction ID:			
Add	lress/Lo	ot #:				
Inspector: Weather Condition:			Date of Inspection:			
<b>A.</b> □	Gene A.1		Ц	E.5	Compare slope of site to approved	
	A.1 A.2	Grading plan on site		Е.6	drawings	
	A.2 A.3	Footing & Foundation plan on site Erosion Control plan on site		E.6 <b>Fill</b>		
		<u> </u>	F. □	F.11	E:11 markaria1	
	A.4	Notice of Intent (NOI)			Fill material	
	A.5	Plan Approval or Permission to start		F.2	Thickness of lift	
	A.6	Local building permit		F.3	Dimension of fill area	
	A.7	Floodplain Designation		F.4	Compaction	
	A.8			F.5	Foundation wall reinforcement / Bracing	
В.	Erosi	on Control		F.6	<u> </u>	
	B.1	Perimeter Protection				
	B.2	Erosion control maintenance	G.	Footin	ngs	
	B.3	Tracking pad		G.1	Size of footing	
	B.4	Proper silt fence installation		G.2	Footing location	
	B.5	Stockpile stabilization		G.3	Footing depth	
	B.6	Inlet Protection		G.4	Special equipment	
	B.7	Channel Protection		G.5	Footing adjacent to slopes	
	B.8	De-watering Operation		G.6	Concrete footings	
	B.9	De Matering operation		G.7	Placement of concrete	
	5.5			G.8	Forming of footings	
C.	Soil I	nvestigation		G.9	Reinforcement of footings	
	C.1	Soil Quality		G.10	Other footing materials	
	C.2	Soil type as represented on plan		G.10 G.11	Footing to wall connection, i.e. keyway	
_		documents			- rods	
	C.3 C.4	Boring and tests reports available		G.12		
	0.1		H.	Found	lation Walls / Retaining Walls	
D. Excavation					Foundation wall thickness	
	D.1	Angle of repose / protection	_	H.2	Concrete	
	D.2	Excavation near footings and		H.3	Concrete Masonry Units	
_	D. <u>z</u>	foundations-protection		H.4	Wood	
	D.3	Setbacks to lot lines and other buildings		H.5	Drainage of foundation	
	D.4	Protection of adjacent property		H.6	O	
	D.4 D.5	Excess water in excavation area			Anchor bolt and placemen	
		Excess water in excavation area		H.7	Pilaster location, size, lateral support	
	D.6			H.8	Foundation insulation	
E Crading				H.9	Retaining Wall Details	
E. □	O .			H.10		
	E.1	Site grading				
	E.2	General elevation match				

E.3 E.4 Slab on Grade placement

Protect adjoining property

## Footing/Foundation Checklist Page 2 of 2

I.	<ul> <li>Dampproofing / Waterproofing</li> <li>I.1 Required dampproofing</li> <li>I.2 Required waterproofing</li> <li>I.3 Proper drainage from building, drain tile</li> <li>I.4</li> </ul>				K.6 K.7 K.8 K.9 K.10 K.11 K.12	Pole foundation - hole size Pole foundation - amount of concrete Pole foundation restraint Pier placement Pier - proper size bolt Pier - bolt pattern					
J K	J.1 Review Log J.2 Piling - size J.3 Piling - location J.4 Piling - depth J.5 Material J.6  K. Pier Foundations K.1 Pole foundation - material K.2 Pole foundation - size K.3 Pole foundation - type K.4 Pole foundation added bearing			I.	Other L.1 L.2 L.3 L.4 L.5 L.6 L.7 L.8 L.9 L.10	Areas  Cold weather protection/provisions Reinforcement size, location, ties - mesh, cover, space Slab-on-grade insulation Plumbing / Sewer Electrical Gas Right-of-Way Fire Department Access Grade Level Doorway Thresholds					
Checklist #		WCBC ref #	COMMENTS:								
INSPECTION RESULTS:											
□ A <sub>]</sub>	$\square$ Approved $\square$ Approved with corrections $\square$ Re-inspection required $\square$ Stop work										