



FOUNDATION INSPECTION

NAME OF BUILDER:	INSPECTION DATE:
LOCATION INSPECTED:	DISTRICT:
INSPECTOR'S NAME & HBW#:	STATE:

EXPLAIN ALL "NO" ANSWERS IN EXPLANATION SECTION

FOUNDATION INSPECTION	YES	NO	N/A
Site is overslotted, cut and fill operations performed correctly.			
Building setback and elevations are proper.			
Footings are of adequate depth and width.			
Footing excavation is clean, straight and square.			
Footings on sloping grades are properly stepped and level.			
Footing excavation is free of water.			
Steel is correct grade, size and spacing.			
Footing trenches are on virgin soil or compacted fill.			
Footing has a proper key way or tie-in steel.			
Foundation wall forms are level and straight.			
Steel in foundation walls is correct grade, size, spaced and placed properly.			
All conduit is properly protected in slabs.			
Gravel under slabs has been placed properly.			
Perimeter slab insulation is in place.			
Wire mesh in slabs are properly placed and correct gauge.			
Expansion or tooled joints are provided.			
Foundation block is properly laid and reinforced.			
Foundation drain is properly installed and discharged.			
Other :			

EXPLANATION SECTION

Passed Failed

SIGNATURE