

STRUCTURAL CONCEPTS

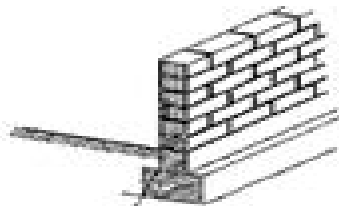
WALL CLASSIFICATION AND TYPES OF FOUNDATIONS AND FOOTINGS

GOOD FOUNDATION SOIL

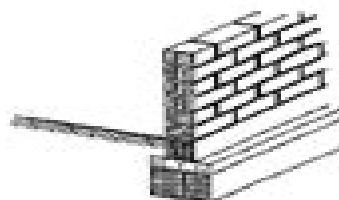
DRY CONSISTENT SOIL (SAND, CLAY, SILT)
 COMPACT PLUS PERMEANT SOIL (GRAVEL, GRAVEL)
 GOOD SURFACE DRAINAGE
 EXPANSION JOINTS IN THE MASONRY SHALL BE AT THE FOUNDATION FROM 18" TO 24"



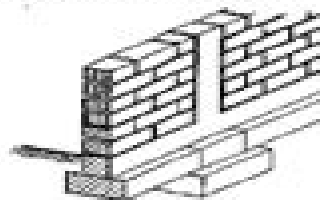
A SIMPLE FOUNDATION SHALL SUFFICE



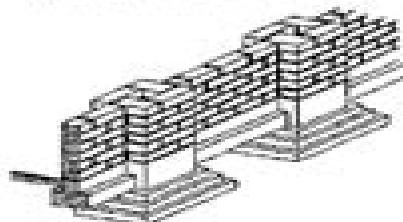
THE MASONRY WALL SHOULD HAVE A REINFORCED CONCRETE FINISH OR BRICK LINE THE SELF-SUPPORTING MASONRY ELEMENTS TOGETHER



THE FINISH PORTION HAS AN ENLARGED FOUNDATION BASE OR REINFORCED CONCRETE FOOTING. THE BRICK WALLS HAVE THEIR OWN SIMPLE FOUNDATION BASES



THE PILLARS HAVE A LARGE, DEEP FOUNDATION BASE. THE PILLAR WALLS HAVE THEIR OWN SIMPLE FOUNDATION BASES

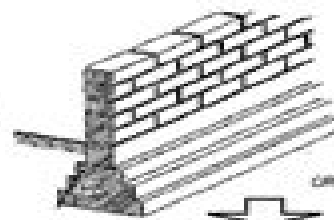


AVERAGE FOUNDATION SOIL

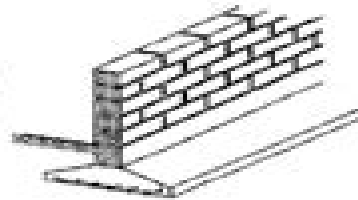
WET CONSISTENT SOIL (SAND, CLAY, SILT)
 FAIRLY COMPACT PLUS PERMEANT SOIL (GRAVEL OR MEDIUM GRAVEL)
 GOOD SURFACE DRAINAGE
 EXPANSION JOINTS IN THE MASONRY SHALL BE AT THE FOUNDATION FROM 18" TO 24"



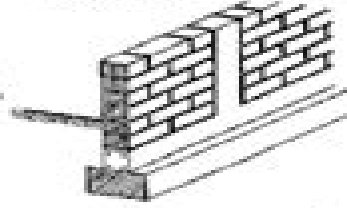
THE FOUNDATION BASES MUST BE MADE WIDER AND DEEPER



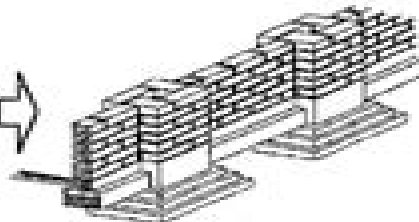
THE BASE OF THE FOUNDATIONS MUST BE REINFORCED USING A REINFORCED CONCRETE OR BRICK WITH REINFORCED TRUSS REINFORCEMENTS



THE FOUNDATIONS CONTAIN A REINFORCED CONCRETE BEAM WHICH LINKS THE PILLARS TOGETHER AND ON WHICH REST THE PILLAR WALLS



A REINFORCED CONCRETE FINISH LINKS THE PILLARS TOGETHER



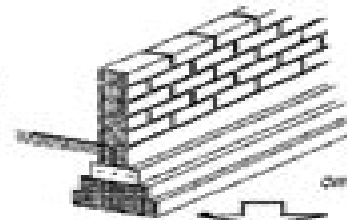
POOR FOUNDATION SOIL

CONSISTENT PLASTIC SOIL
 SOIL WITH INTERBEDDED CLAY OR SILT LAYERS
 SOIL WITH HIGH OR LOWER CONTENT
 AVERAGE SURFACE CHARGING

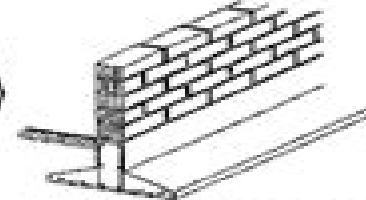
EXPANSION JOINTS IN THE MASONRY SHALL BE AT THE FOUNDATION FROM 18" TO 24"



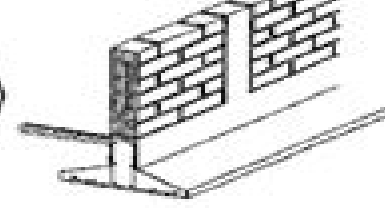
IN ADDITION TO RETAINING AND DEPRESSING THE POLYMER EXCESS, A REINFORCED CONCRETE FINE BEAM MUST BE ADDED



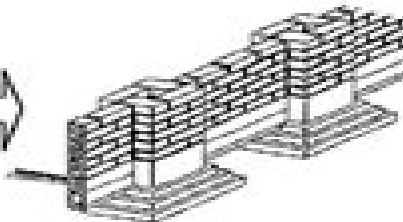
IN ADDITION TO THE REINFORCED CONCRETE OR BRICK BEAM WITH LONGITUDINAL TRUSS REINFORCEMENT MUST BE INTRODUCED



THE FOUNDATIONS CONTAIN A REINFORCED CONCRETE BEAM WHICH LINKS THE PILLARS TOGETHER AND ON WHICH REST THE PILLAR WALLS

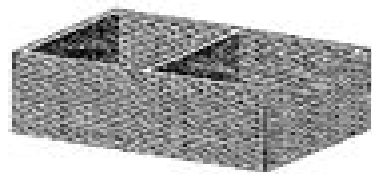


A REINFORCED CONCRETE BEAM LINKS THE PILLARS TOGETHER



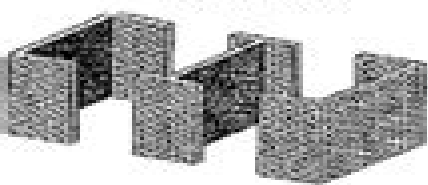
MONOLITHIC ENVELOPE

BUILDING CONSTRUCTION OF PERIPHERAL WALLS AND CONTIGUOUS PARTITIONS MONOLITHIC ENVELOPE



WALLS WITH BUTTRESSES AND ANCHORS

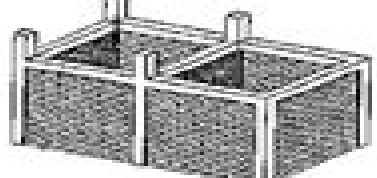
WALLS CONSISTING OF INTERDEPENDENT SELF-SUPPORTING BLOCKS



INFILL OF POST-BEAM FRAME

(CONCRETE, WOOD, STEEL)

SPRIG LOAD-BEARING FRAME = INFILL



LOAD-BEARING FRAME AND ARCHES

SPRIG LOAD-BEARING FRAME = INFILL



Compressed Earth Blocks Manual Of Design And Construction

Joacim Rocklöv



Compressed Earth Blocks Manual Of Design And Construction:

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