## Name of Work :-

## <u>House No :-</u>

ITEM OF WORK	REMARKS OF CONTRACTOR/ AGENT	REMARKS OF FILED STAFF
	As per specification (Yes / No)	As per specification (Yes / No)
FOUDATIONS:		

# EARTH WORK EXCAVATION

SIZE OF FOOTING	
DEPTH OF FOOTING SHAPE	
SHAPE OF THE FOOTING	
CURING	
FINISHING	

## Name of Work :-

ITEM OF WORK	REMARKS OF CONTRACTOR/ AGENT As per specification (Yes / No)	REMARKS OF FILED STAFF As per specification (Yes / No)
R.C.C. FOOTINGS:		
SHAPE OF THE FOOTING		
SIZE OF THE FOOTING		
DEPTH OF THE FOOTING		
CURING		
FINISHING		

## Name of Work :-

ITEM OF WORK	REMARKS OF CONTRACTOR/ AGENT As per specification (Yes / No)	REMARKS OF FILED STAFF As per specification (Yes / No)
PEDESTALS:		
SHAPE		
SIZE OF THE PEDESTAL		
DEPTH OF THE PEDESTAL		
CURING		
FINISHING		

## Name of Work :-

ITEM OF WORK	REMARKS OF CONTRACTOR/ AGENT	REMARKS OF FILED STAFF
	As per specification (Yes / No)	As per specification (Yes / No)
PLINTH BEAM:		
SHAPE		
WIDTH		
THICKNESS		
CURING		
FINISHING		

## Name of Work :-

ITEM OF WORK	REMARKS OF CONTRACTOR/ AGENT	REMARKS OF FILED STAFF
	As per specification (Yes / No)	As per specification (Yes / No)
BASEMENTS:		
SHAPE		
WIDTH		
HEIGHT		
VERTICATILITY		
CURING		
FINISHING		

#### Name of Work :-

ITEM OF WORK	REMARKS OF CONTRACTOR/ AGENT As per specification (Yes / No)	REMARKS OF FILED STAFF As per specification (Yes / No)
SUPERSTRUCTURE:		
THICKNESS		
HEIGHT		
VERTICILITY		
CURING		
FINISHING		

#### Name of Work :-

ITEM OF WORK	REMARKS OF CONTRACTOR/ AGENT As per specification ( Yes / No )	REMARKS OF FILED STAFF As per specification (Yes / No)
LINTELS:		
SHAPE AND SIZE		
THICKNESS		
WIDTH		
LENGTH		
CURING		
FINISHING		

#### Name of Work :-

ITEM OF WORK	REMARKS OF CONTRACTOR/ AGENT	REMARKS OF FILED STAFF	
	As per specification (Yes / No)	As per specification (Yes / No)	
RACKS AND LOFTS:			
SHAPE AND SIZE			
THICKNESS			
WIDTH			
LENGTH			
CURING			
FINISHING			

## Name of Work :-

ITEM OF WORK	REMARKS OF CONTRACTOR/ AGENT As per specification (Yes / No)	REMARKS OF FILED STAFF As per specification (Yes / No)
<u>CHAJJAS:</u>		
SHAPE AND SIZE		
THICKNESS		
WIDTH		
LENGTH		
CURING		
FINISHING		

#### Name of Work :-

House No :-

ITEM OF WORKREMARKS OF<br/>CONTRACTOR/<br/>AGENTREMARKS OF<br/>FILED STAFFAs per specification<br/>(Yes / No)As per specification<br/>(Yes / No)

#### **ROOF SLAB AND ROOF LEVEL BEAMS:**

SHAPE AND SIZE	
THICKNESS / DEPTH	
CURING	
POND TEST	
FINISHING	

## Name of Work :-

ITEM OF WORK	REMARKS OF CONTRACTOR/ AGENT	REMARKS OF FILED STAFF	
	As per specification (Yes / No)	As per specification (Yes / No)	
PLASTERING:			
VERTICALITY			
FINISH			
CURING			
JOINT TREATMENT			

## Name of Work :-

ITEM OF WORK	REMARKS OF CONTRACTOR/ AGENT	REMARKS OF FILED STAFF As per specification (Yes / No)	
	As per specification (Yes / No)		
FINISHING			
PAINTING TO INTERNAL V	<u>VALLS</u>		
SHADE			
FINISH			
CURING			
PAINTING TO EXTERNAL	WALLS		
SHADE			
FINISH			
CURING			
PAINTING TO DOORS AND	WINDOWS		
SHADE			
FINISH			

## Name of Work :-

ITEM OF WORK	REMARKS OF CONTRACTOR/ AGENT As per specification ( Yes / No )	REMARKS OF FILED STAFF As per specification (Yes / No)	
INTERNAL WATER SUPPLY:			
QUALITY OF PIPE			
LAYING AND JOINTING			
FINISHING			

## Name of Work :-

ITEM OF WORK	REMARKS OF CONTRACTOR/ AGENT As per specification (Yes / No)	REMARKS OF FILED STAFF As per specification (Yes / No)	
INTERNAL ELECTRIFICATION:			
QUALITY OF MATERIALS			
RUNNING AND JOINTING			
FINISHINGS			

#### Name of Work :-

ITEM OF WORK	REMARKS OF CONTRACTOR/ AGENT	REMARKS OF FILED STAFF As per specification (Yes / No)	
	AGENT As per specification (Yes / No)		
EXTERNAL WATER SUPPLY:			
<u>OHSR:</u>			
SIZE,SHAPE AND STAGING			
FINISHING			
ACCESSIORIES			
CURING			
<u>SUMP:</u>			
SIZE AND SHAPE			
FINISHING			
ACCESSIORIES			
CURING			

#### **MAIN LINES:**

GRADIENT		
JOINTING		
SPECIALS		
TESTING		

#### Name of Work :-

ITEM OF WORK	REMARKS OF CONTRACTOR/ AGENT	REMARKS OF FILED STAFF As per specification (Yes / No)	
	AGENT As per specification (Yes / No)		
<u>INTERNAL ROADS:</u> <u>SUB – GRADE</u>			
PREPARATION OF SUBGRADE			
WIDTH			
COMPACTION OF SUBGRADE			
CAMBER			
SHAPE AND FINISH			
<u>SUB – BASE:</u>			
WIDTH			
THICKNESS			
CAMBER			
COMPACTION			
SHAPE AND FINISH			
CURING			
BASE COURSE:			
WIDTH			
THICKNESS			

CAMBER		
COMPACTION		
SHAPE AND FINISH		
CURING		
<b>BITUMUNOUS COAT:</b>		
WIDTH		
THICKNESS		
CAMBER		
COMPACTION		
SHAPE AND FINISH		