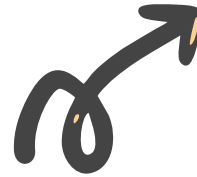




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ENGINEERED FOR EXCELLENCE

OWNER: **Mr. RamaKrishna**

ADDRESS: **2nd Floor, End To End Constructions Pvt Ltd,
BB Road, Opp. Shani Mahathma Temple,
Near Maruti TVS Showroom,
Chikkaballapura KA 562101.**

PHONE: **9546059546, 9270409270, 7022060230
9143943943**

EMAIL ID: **endtoendconstructionsprt@gmail.com**

WEB: **www.e2econs.com**

SINCE 1990





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About Us

Founded in 1990 by Rama Krishna, our journey began with a simple **vision i.e. to deliver construction solutions that clients could rely on from the very first stone to the final finish.** Over the past three decades, that vision has grown into a full-fledged construction company trusted for handling every stage of a project under one roof.

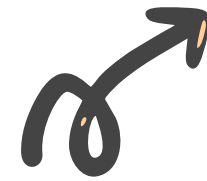




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What sets us apart is our **End-To-End** capability.

While most contractors specialize in a single phase of construction, **we manage the complete journey starting from site cleaning, excavation, shuttering, reinforcement, concreting, masonry, plumbing and electrical work, and interior finishing**, ensuring our clients never have to coordinate between multiple vendors or worry about mismatched quality standards.

With over three decades of hands-on experience, we've built a reputation **rooted in reliability, craftsmanship, and attention to detail**. Every project we take on — whether **residential, commercial, or industrial** — is executed with the same commitment: **quality work, transparent processes, and timely delivery**.

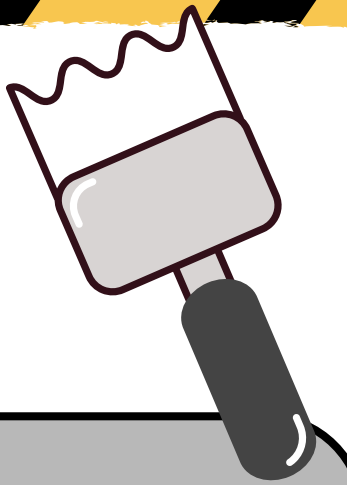




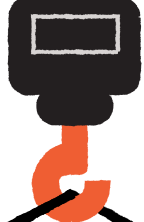
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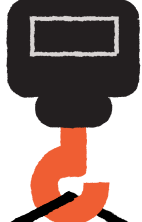
Engineered for Excellence.



Today, under the continued leadership and vision established by our founder, we remain dedicated to turning our clients' construction plans into structures they can be proud of — built to last, and built right the first time.



IN BUSINESS
SINCE
1990



50+
TEAM
MEMBERS



100+
PROJECTS
COMPLETED





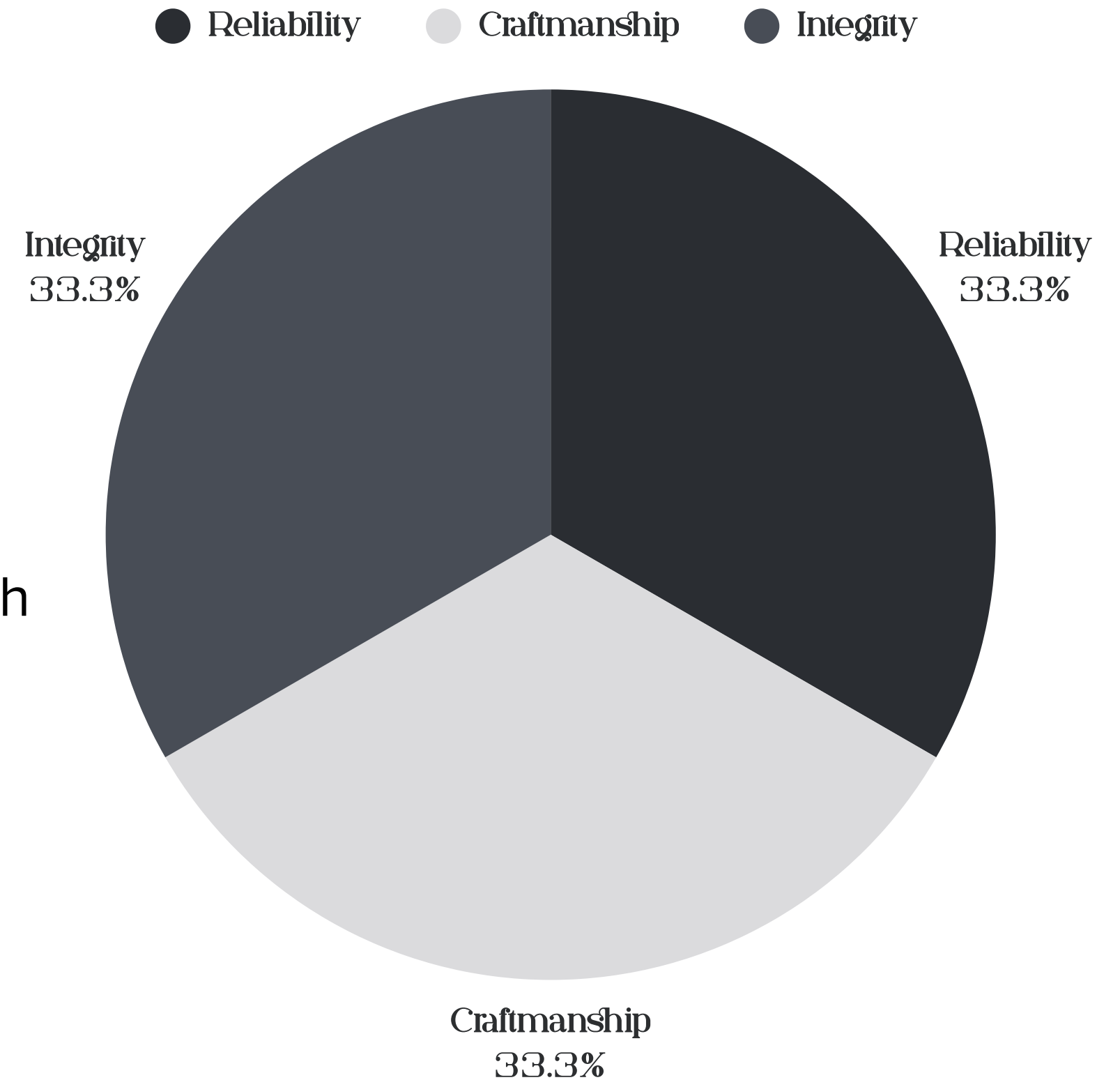
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VISION

To be the most trusted End-To-End construction partner in the region, recognized not just for building structures, but for building lasting relationships through **Reliability, Craftsmanship, and Integrity** in every project we undertake.





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MISSION

To provide complete, under-one-roof construction solutions i.e. from site preparation to interior finishing, So our clients never have to coordinate between multiple vendors or compromise on quality.

We are committed to:

- Delivering every project with **uncompromising craftsmanship** and attention to detail.
- Maintaining full **transparency** in our processes, **pricing**, and **timelines**.
- Ensuring timely delivery without cutting corners on **quality**.
- Building on three decades of hands-on expertise to bring **reliability** to every phase of construction.
- Treating **residential, commercial, and industrial projects** with the same level of commitment and precision.





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Type of project we cover



• RESIDENTIAL



• INDUSTRIAL



• COMMERCIAL



• SCHOOLS



• HOSPITALS



• VILLAS

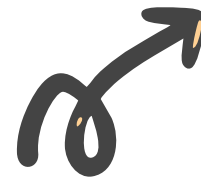




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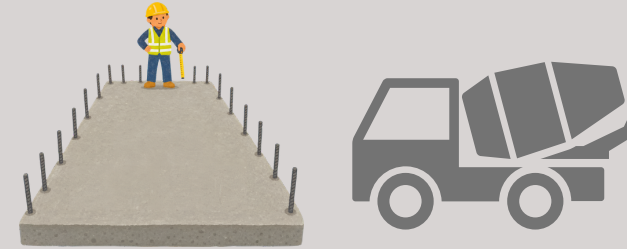
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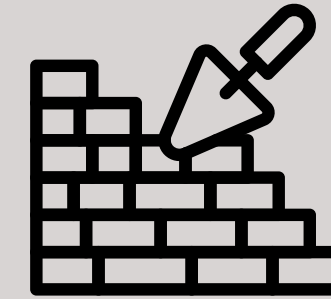
Our Services



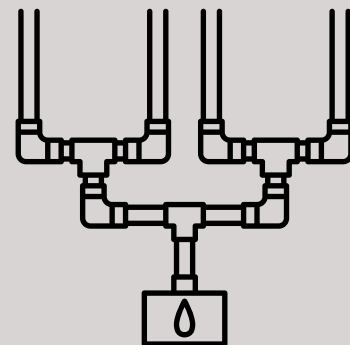
**Site Development
and
Excavation**



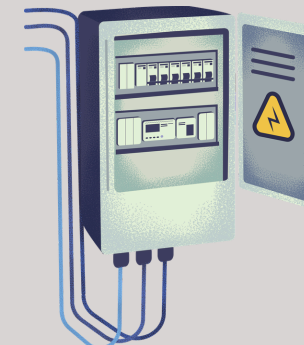
**Structural Work-
Shuttering,
Reinforcement
& Concreting**



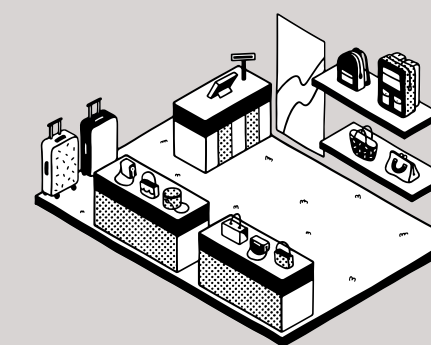
**Masonry
and
Super Structure**



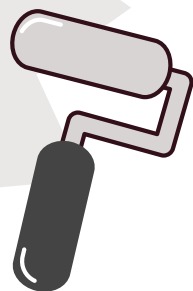
**Plumbing
Work**



**Electrical
Work**



**Interior Finishing,
Front Elevation &
Fit-Outs**





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Complete Site Development Process

We follow complete **16 steps**,
mentioned in next slides

Continue →



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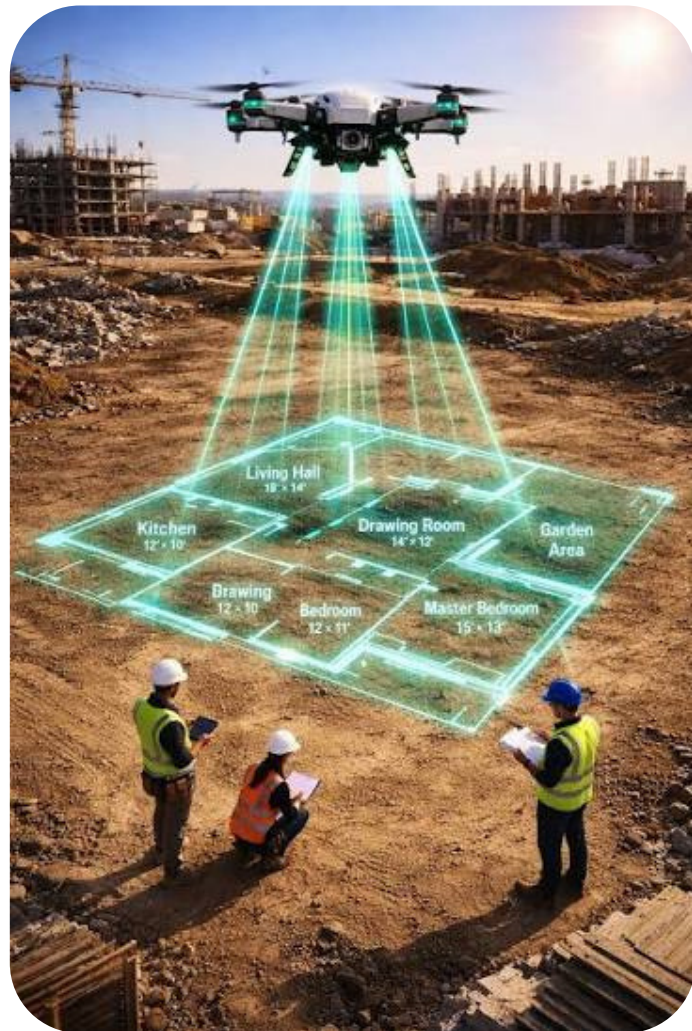
1

SITE SURVEY & ASSESSMENT

- 1) Land survey & boundry verification– Digital survey through satellite.
- 2) Soil testing– to determine foundation type and bearing capacity
- 3) Topographical mapping
- 4) Utility Mapping (existing water, electrical, drainage lines)
- 5) 3D drawings and Front elevation

Construction plans projected with millimeter precision before the first brick is laid.

3D modeling, and LiDAR survey solutions for fast and reliable project insights.



**Total station
Machine**



**GNSS
Machine**



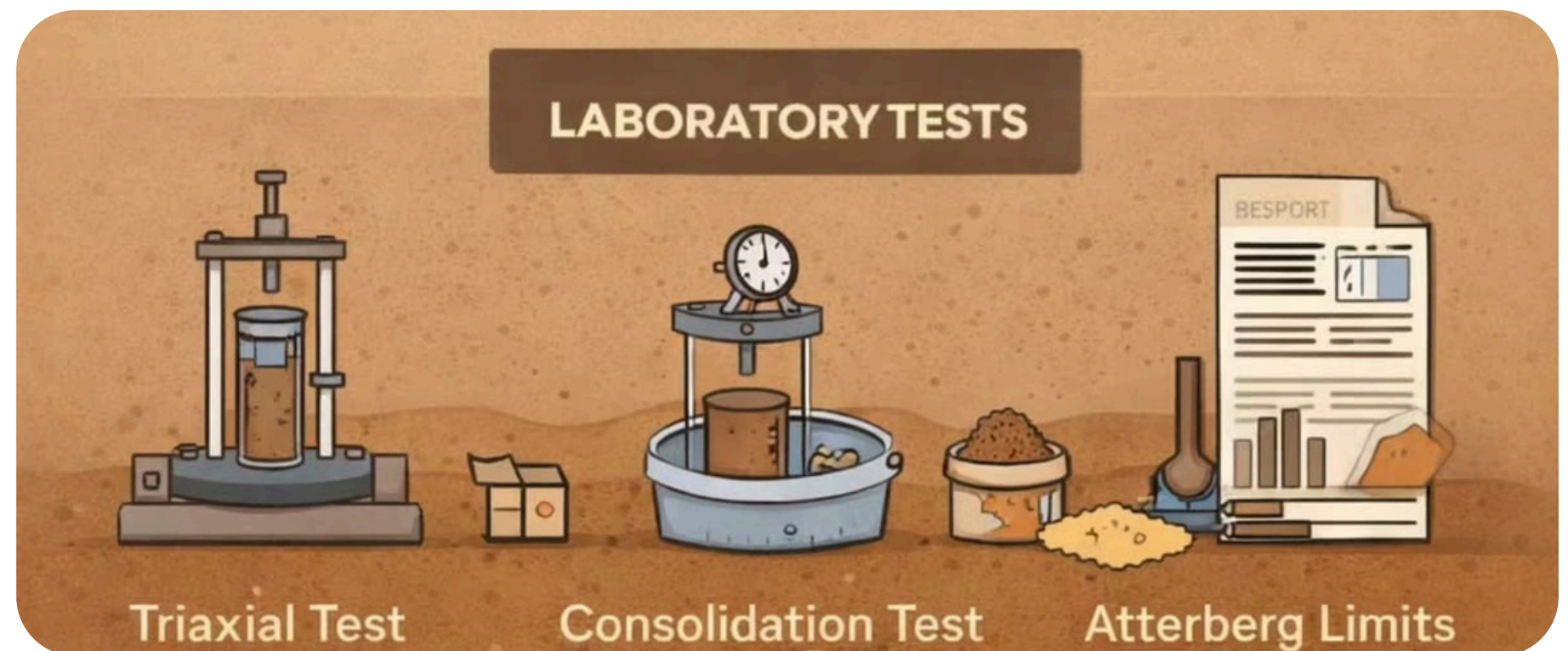
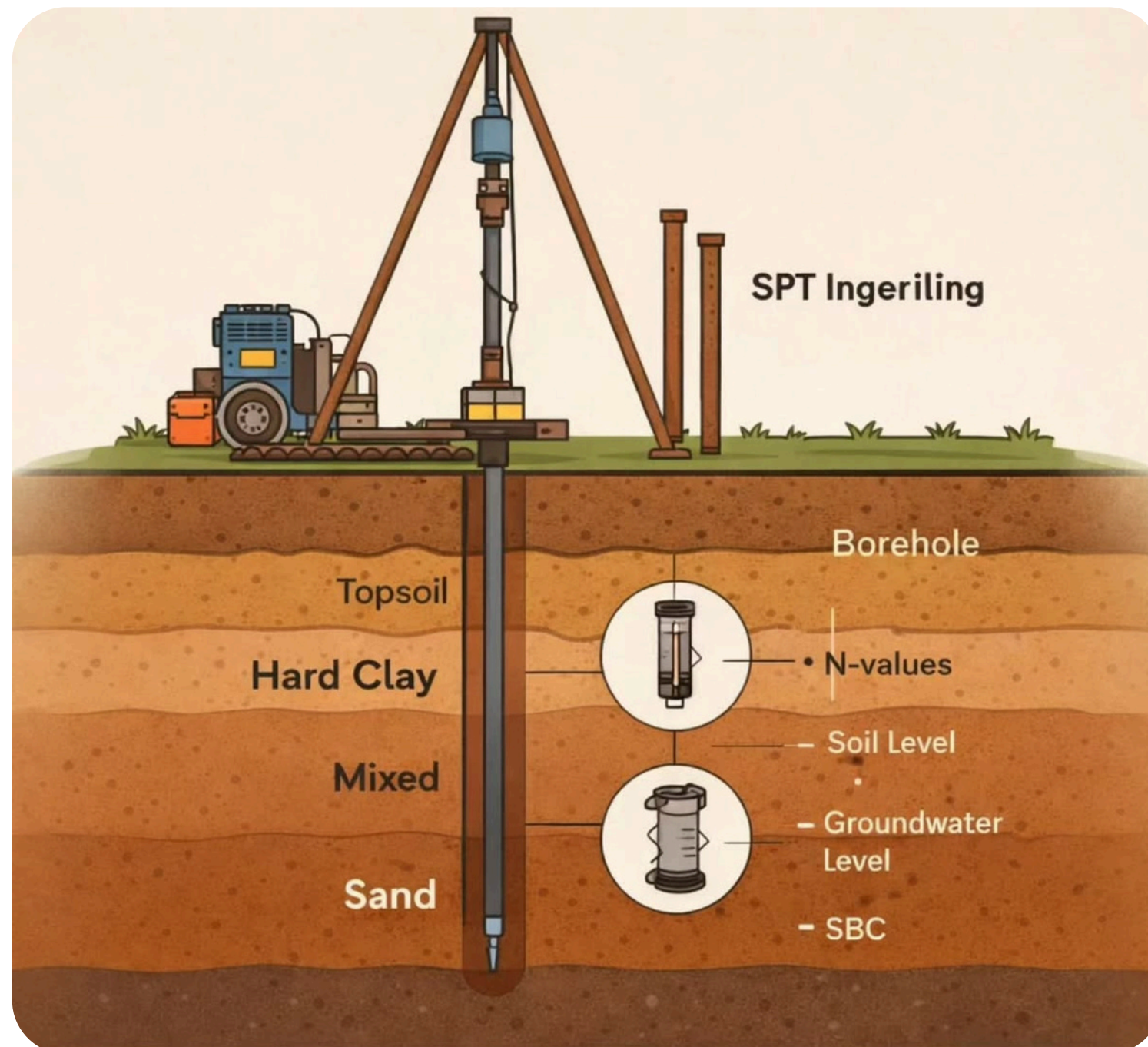


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Soil Testing Process



Measures how hard or soft the ground is before building a house.



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Standard Penetration Test Machine

Purpose: Measures how hard or soft the ground is before building a house, road, or bridge.

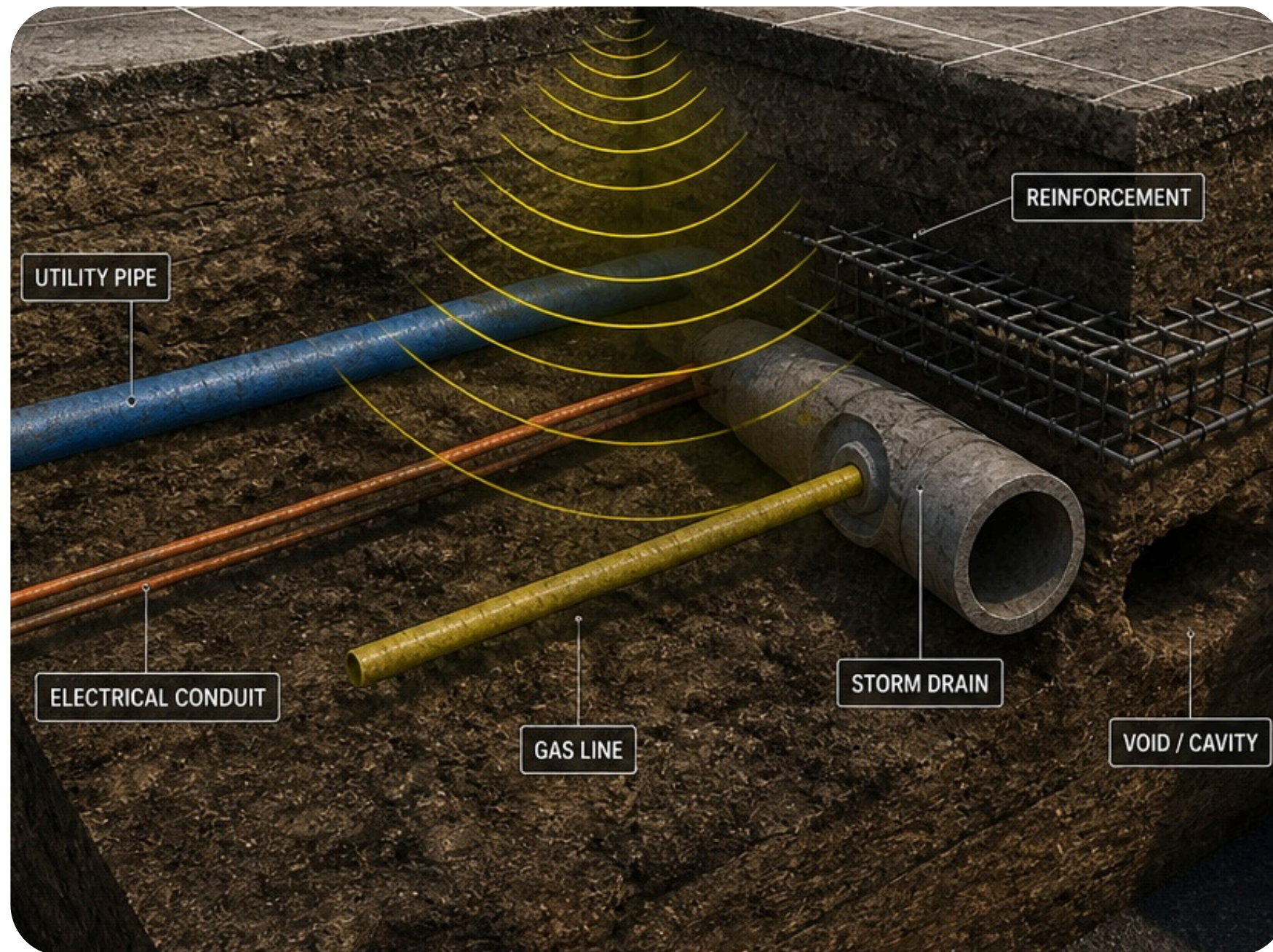
Tool: Uses a heavy metal tube (split-spoon sampler) and a 63.5 kg hammer.



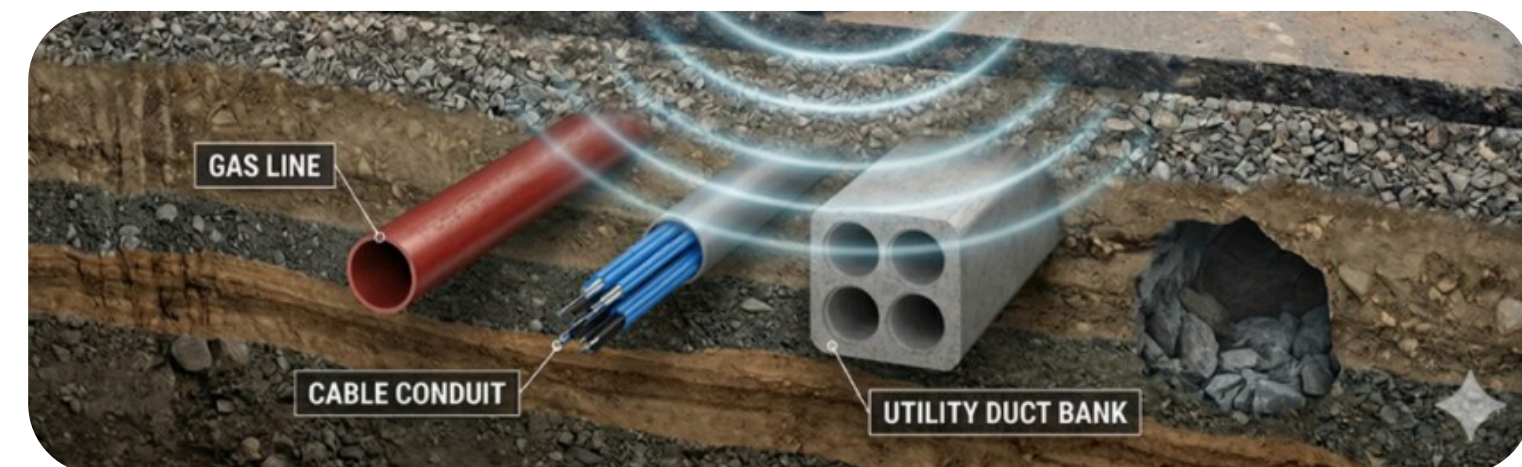


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Utility Mapping: Why Utility Mapping Is Critical Before Construction



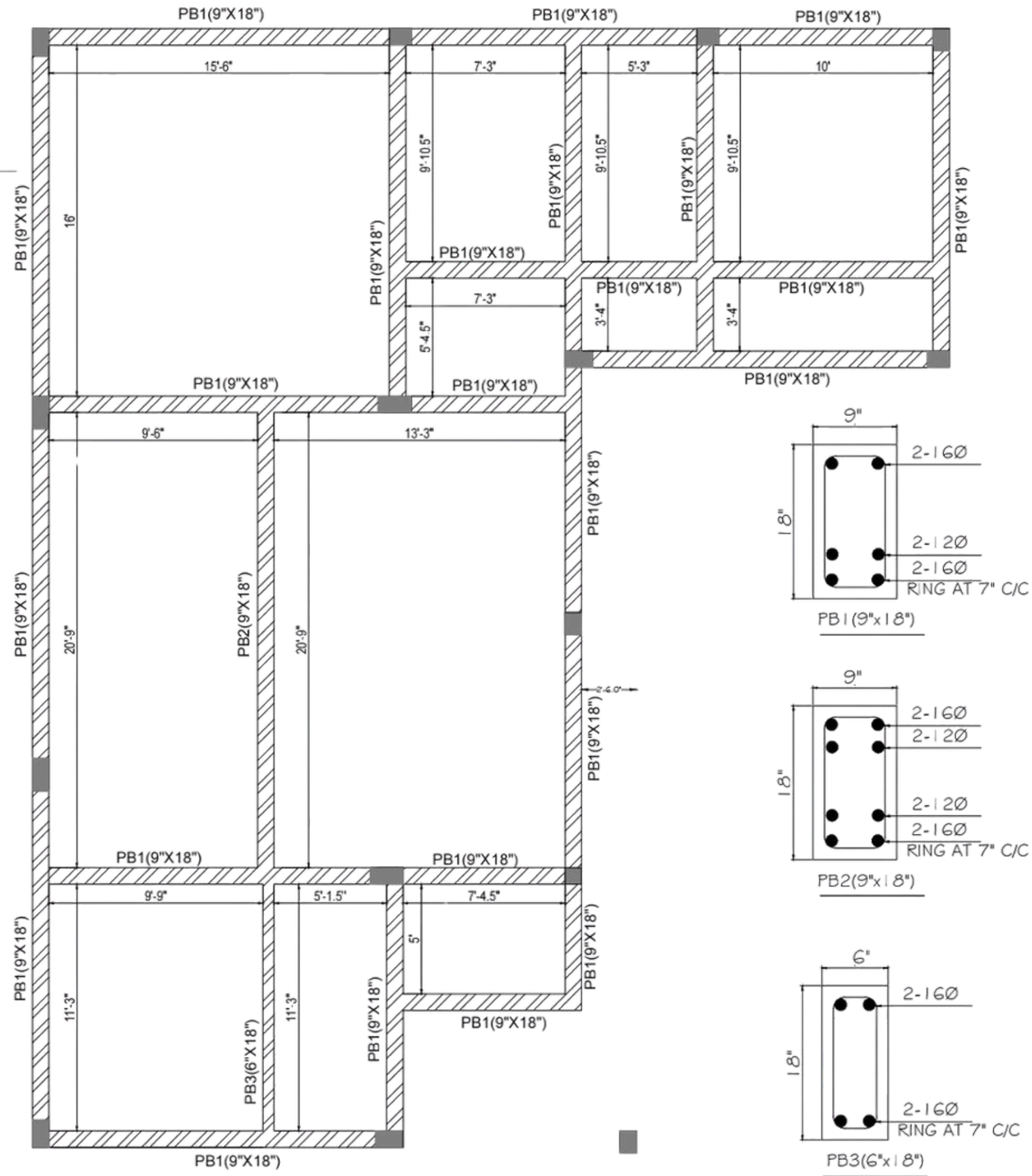
- 1. Prevents Damage to Underground Utilities**
- 2. Ensures Worker Safety**
- 3. Avoids Costly Project Delays**
- 4. Prevents Legal & Financial Liability**
- 5. Supports Accurate Foundation & Layout Planning**
- 6. Protects Neighboring Properties & Public Infrastructure**
- 7. Overall Cost Savings**





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3D & Front Elevation Drawings





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2

SITE CLEARING & PREPARATION

- 1) Removal of vegetation, debris & existing structures
- 2) Leveling and grading of land
- 3) Temporary site fencing and safety barricading
- 4) Setting up site office, storage and worker facility



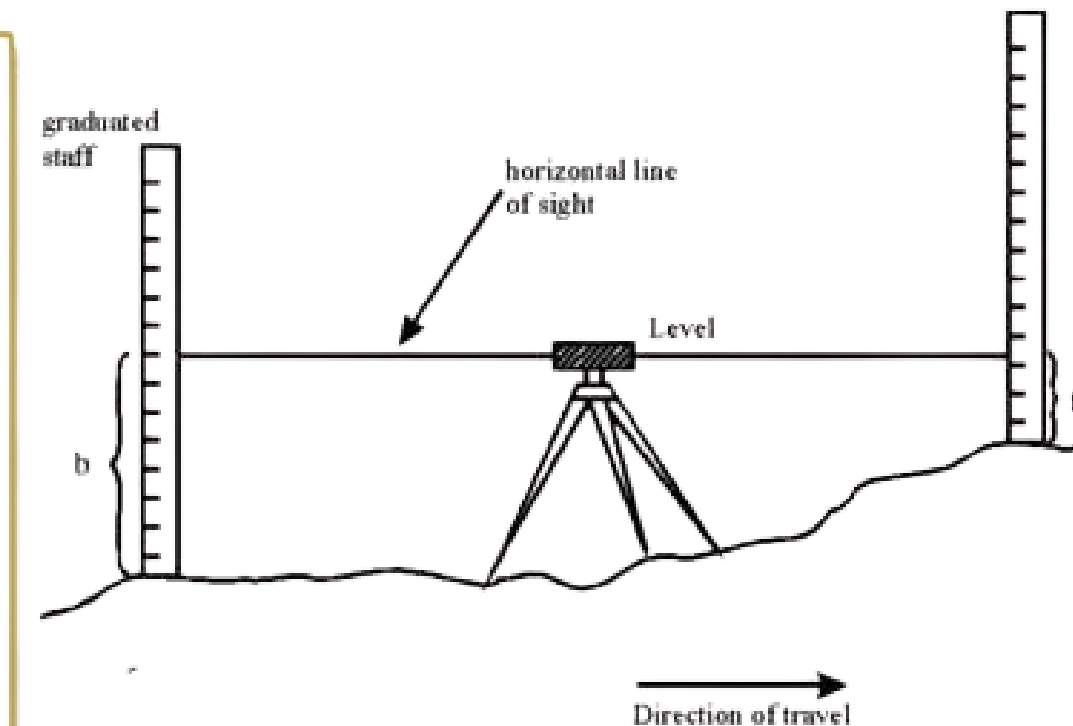
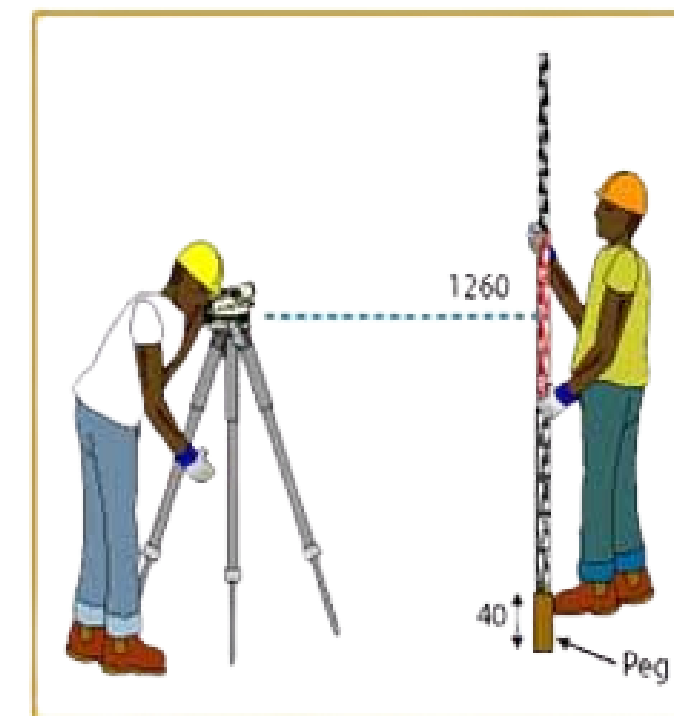
Site Clearing



Site Office & Storage



Temporary fencing and safety boundaries





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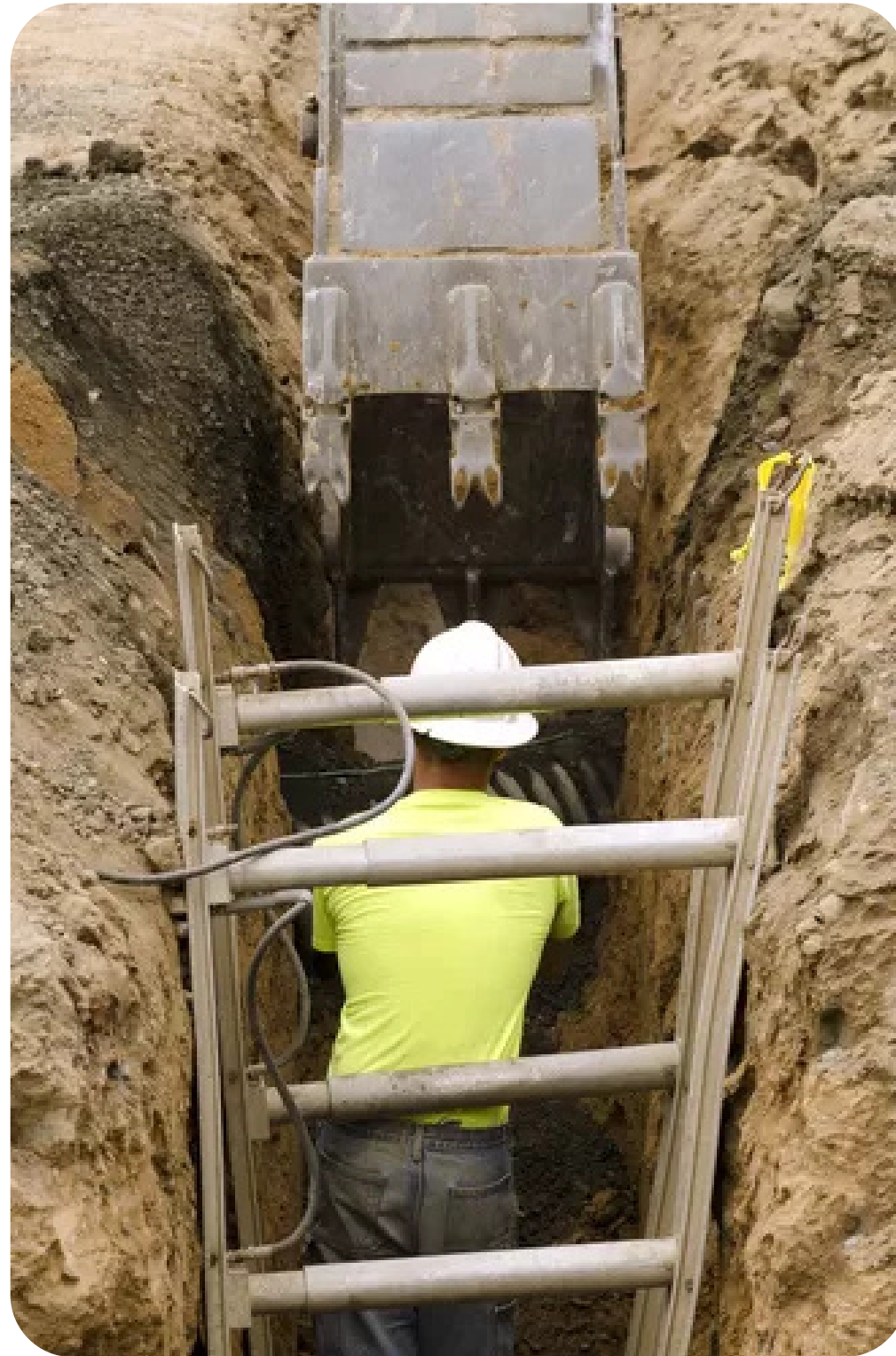
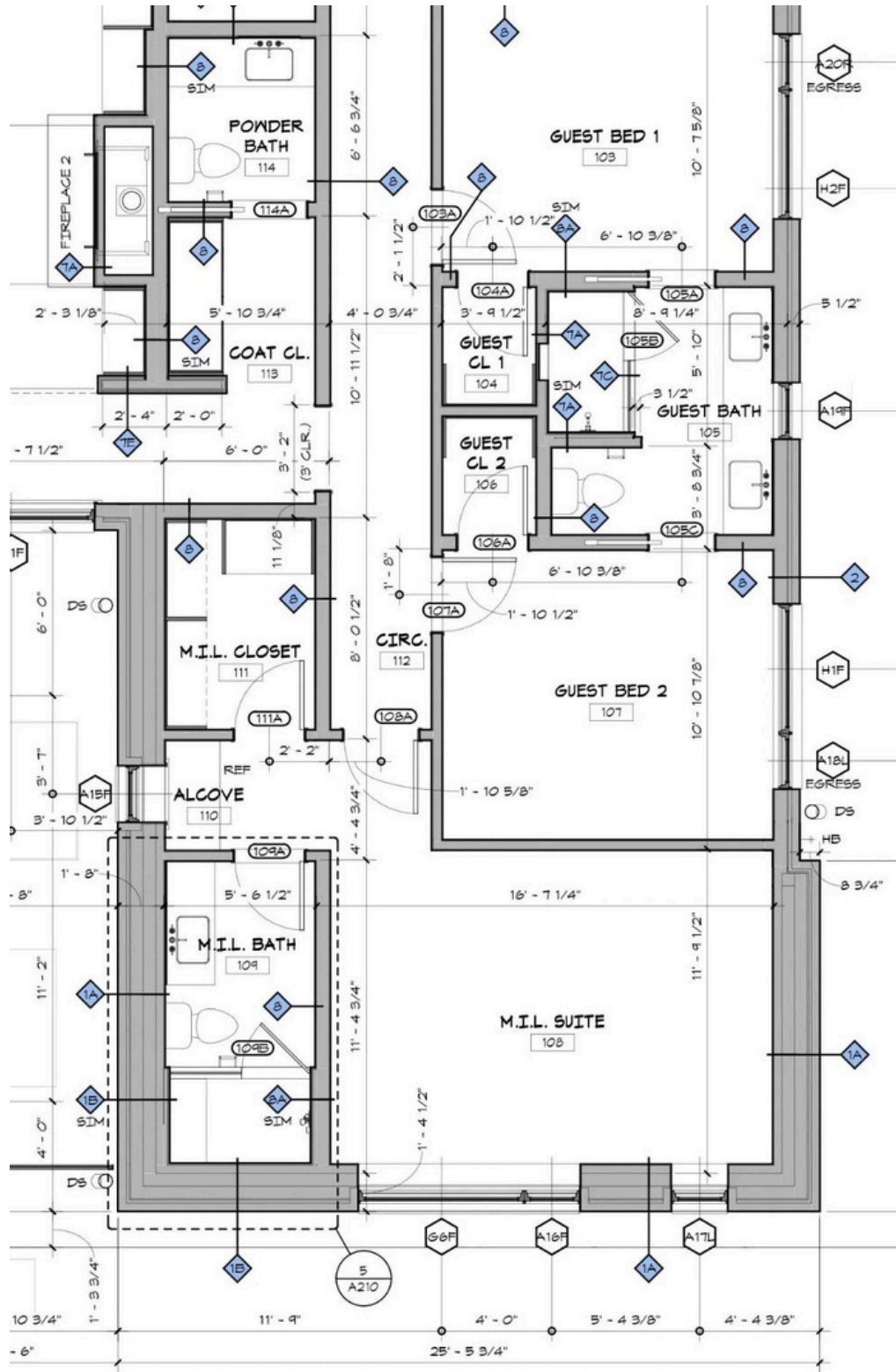
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3

EXCAVATION

- 1) Marking & layout as per approved architectural plan.
- 2) Excavation for foundation, basement (if applicable), and utility trenches
- 3) Soil disposal & reuse for backfilling
- 4) Dewatering (if ground water is encountered)



EXCAVATION WORK



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1 Mark the column centerlines on the ground using lime powder.



2 Excavate the foundation pits to the required depth (usually 4–6 feet, depending on soil conditions).



3 Ensure the bottom of each pit is level. If soft soil is found, replace it with compacted murum or hard soil.



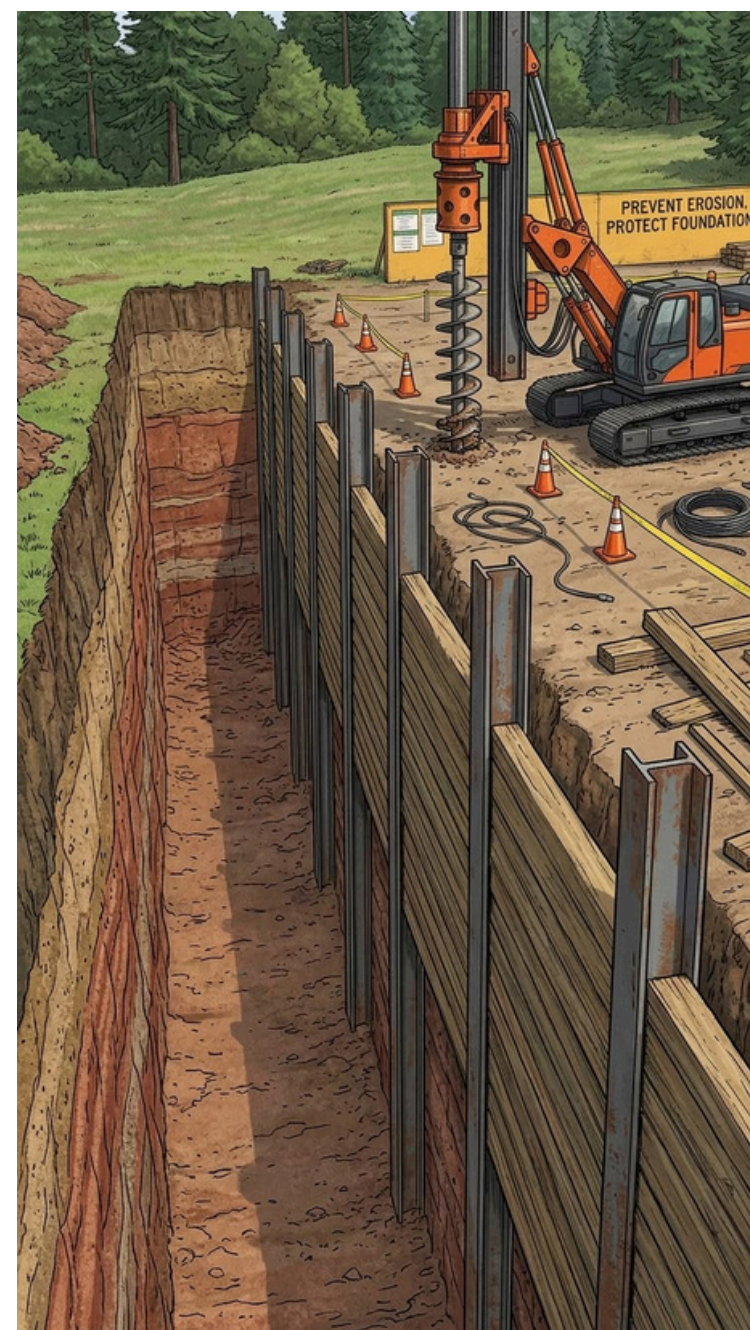
4 Lay 9–12 inches of stone soling at the bottom before pouring PCC (Plain Cement Concrete).



5 Provide proper drainage or a slope if water collects inside the pits.



6 Take photographs of the excavation pits before PCC work starts for record keeping.



Excavation Support for Sloped Properties

1. Soil Assessment First

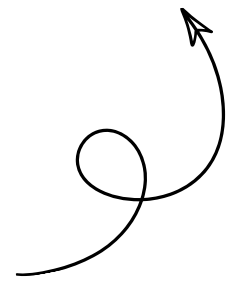
Not all excavated soil is usable. Good quality soil (free from organic material, non-expansive types) is separated for reuse. Poor quality soil (like black cotton soil or soil with high organic content) is often set aside for disposal or treatment (e.g., lime stabilization)

2. Reuse for Backfilling

Backfilling refers to filling the gaps around the foundation, plinth area, or trenches after construction of the footing/foundation walls. Backfilling is done in layers (usually 150–300mm each), with each layer compacted properly before adding the next

3. Disposal of Excess/Unusable Soil

SOIL BACKFILLING





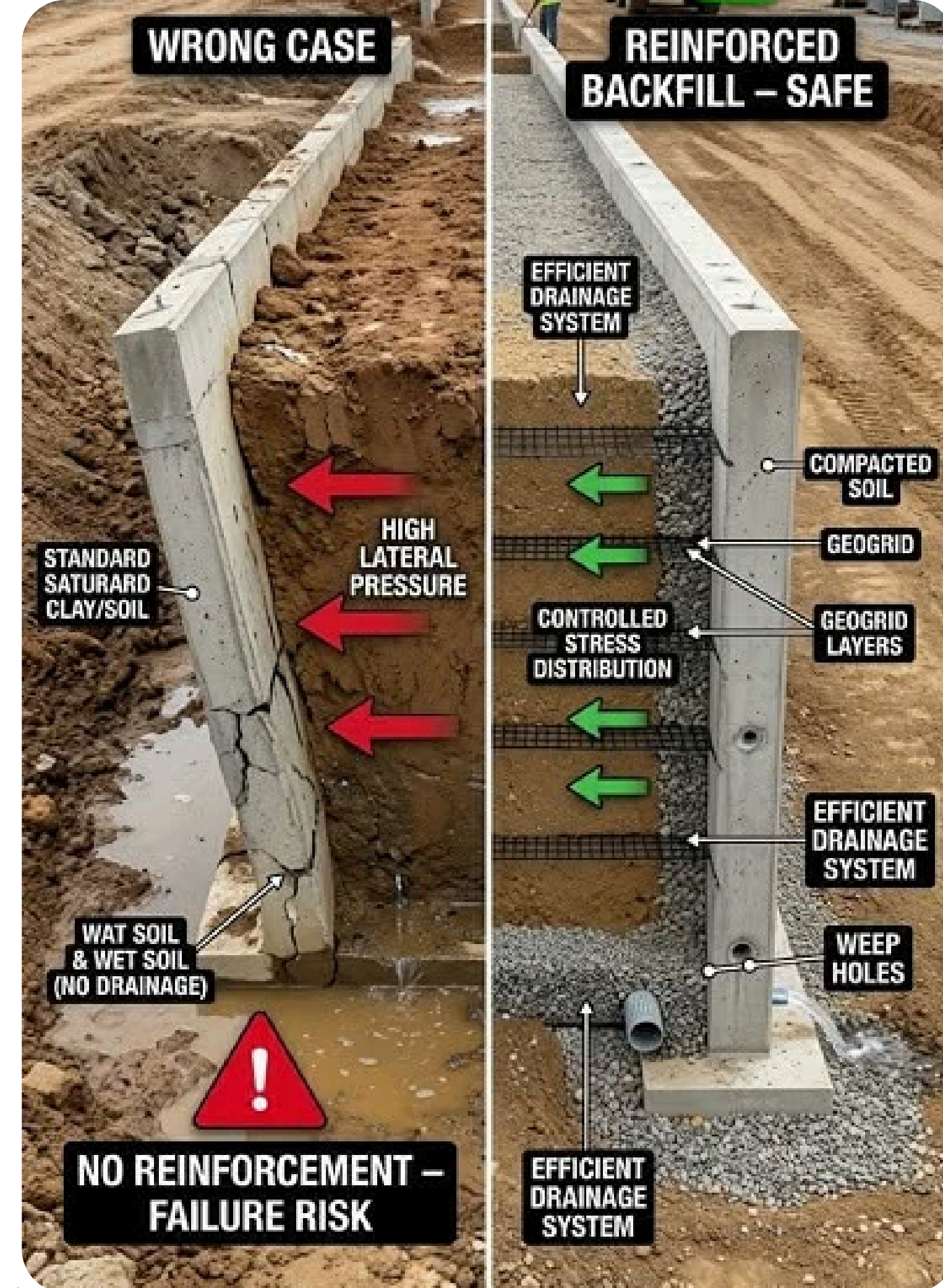
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Retaining Wall





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C
O
N
C
E
P
T



Let's understand concept of Retaining wall with Other Examples



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4

FOUNDATION WORK

- 1) Anti termite treatment.
- 2) PCC (plain cement concrete) bed laying
- 3) Foundation reinforcement (steel binding)
- 4) Footing/foundation construction (depending upon soil type & structure)
- 5) After de-shuttering One coat Bitumen coating



Anti-termite treatment for a foundation is a pre-construction chemical process. It creates an invisible barrier in the soil to stop termites from entering the building.



Bitumen Coating



Reinforcement



PCC

For Foundation type, Please check next slides



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Anti-termite Treatment is Very Important

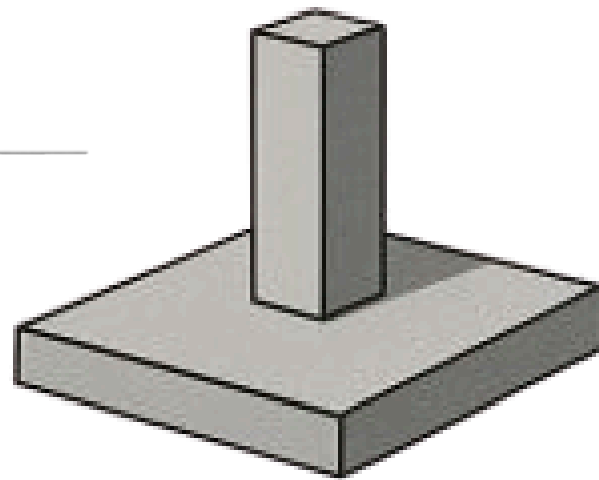


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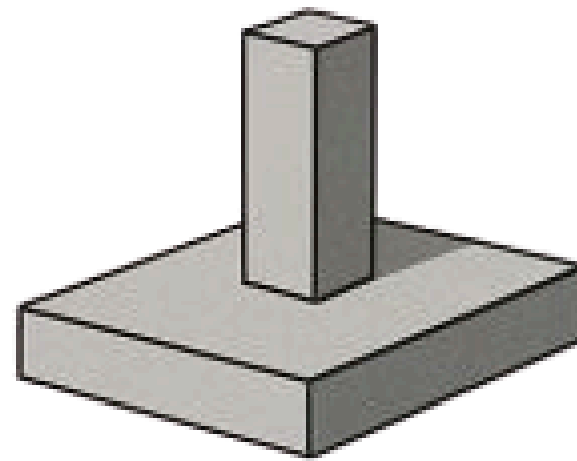
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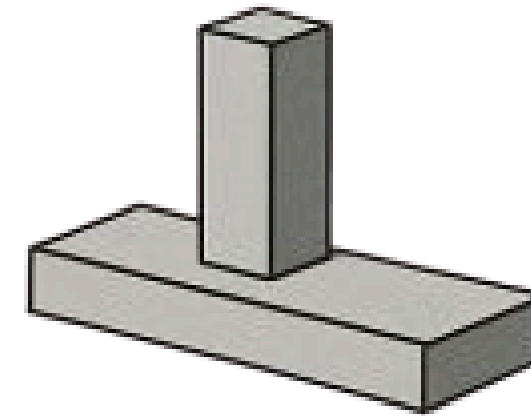
TYPES OF FOOTING AND ITS USE CONDITION



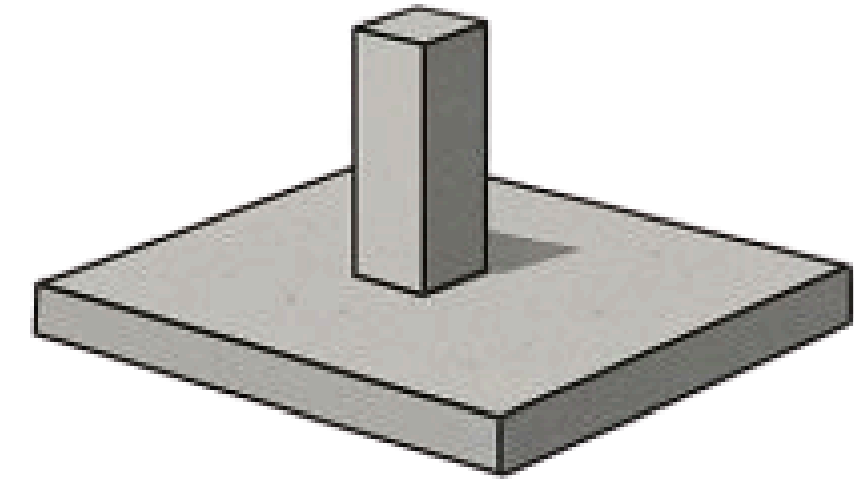
Isolated footing
(Pad footing)



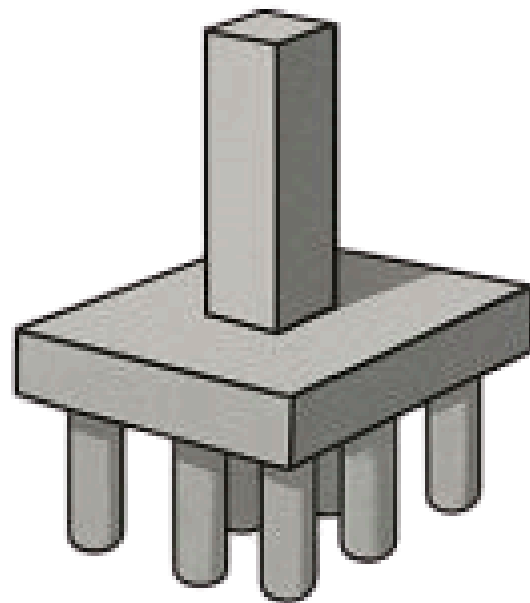
Combined
Multiple columns



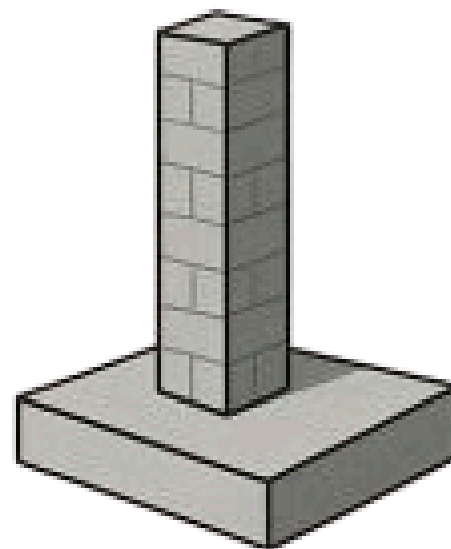
Strap
(Cantilever)
Connected by a
beam



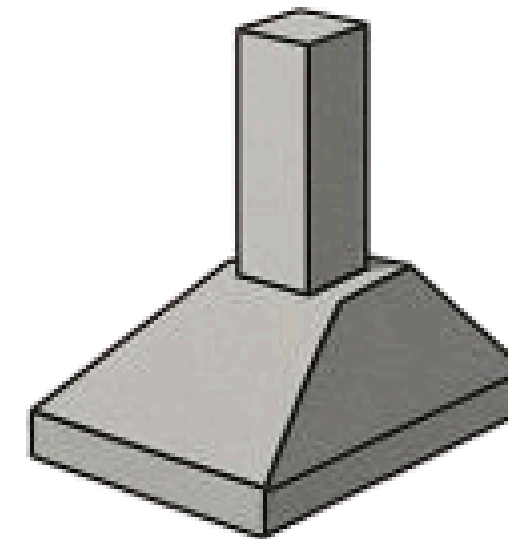
Raft footing
(Mat foundation)



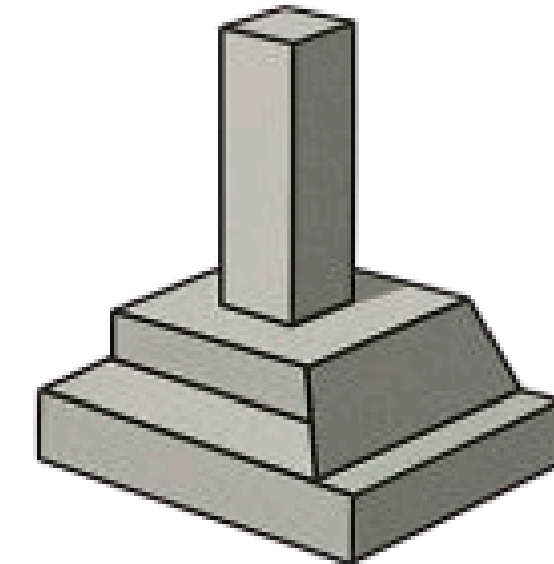
Pile foundation
with pile cap
Pile cap on piles



Wall footing
(Strip footing)
Under a wall



Sloped
footing
Inclined top surface



Stepped footing
Stepped profile





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Some Realistic Footing Images



Isolated Footing



**ISOLATED
FOOTING**

**COMBINED
FOOTING**

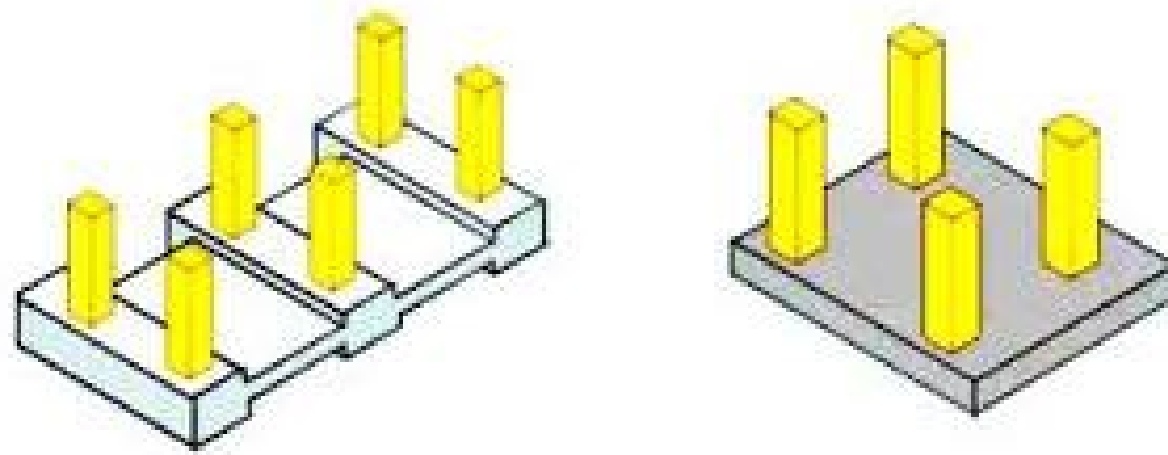
**RAFT
FOUNDATION
(MAT)**



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Raft Footing

Raft Foundation Design

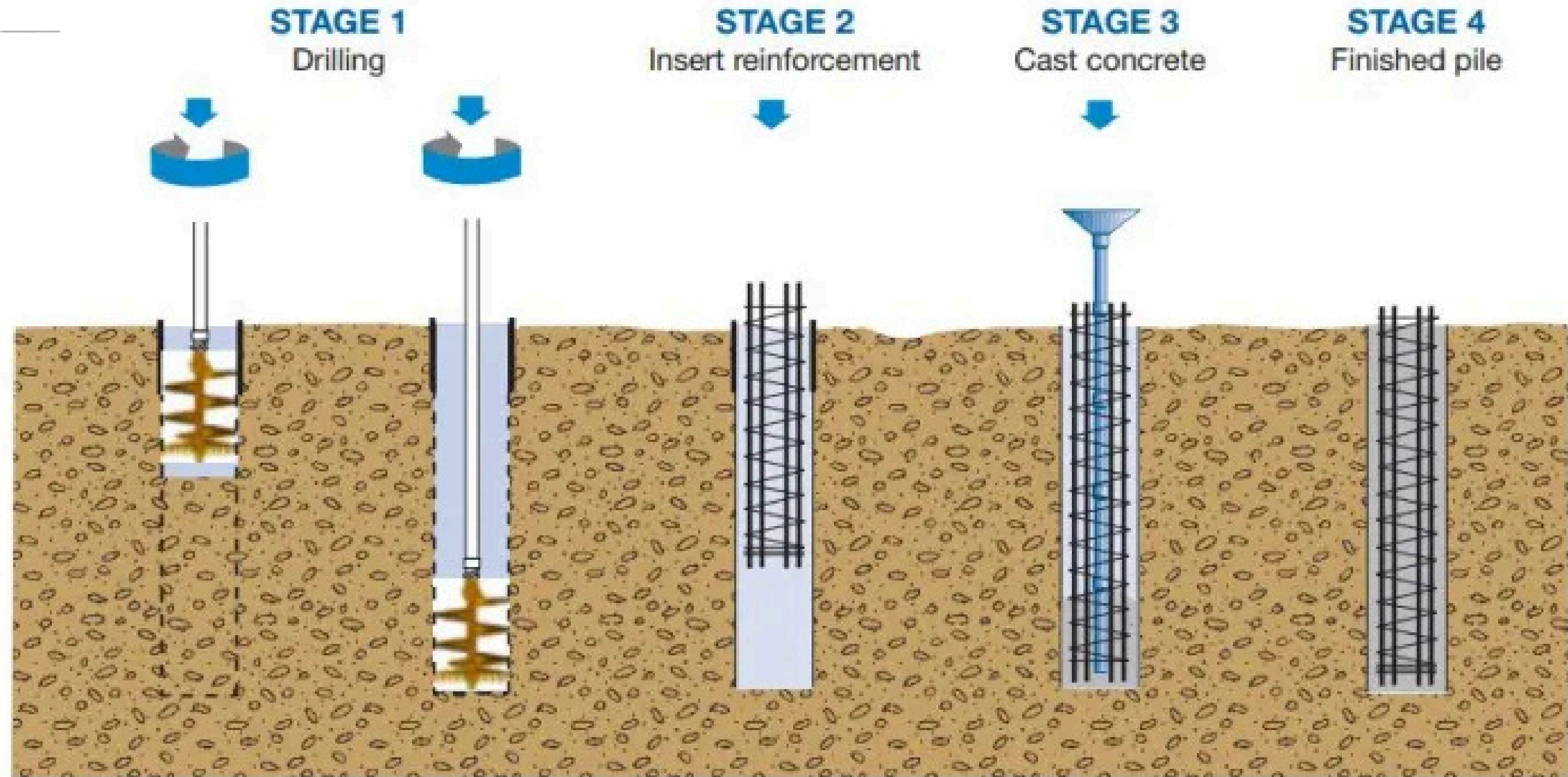




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Pile Footing



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TIMBER PILES



STEEL PILES



FRICTION PILES



END BEARING PILES



COMPOSITE PILES



SHEET PILING





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THE CHALLENGE

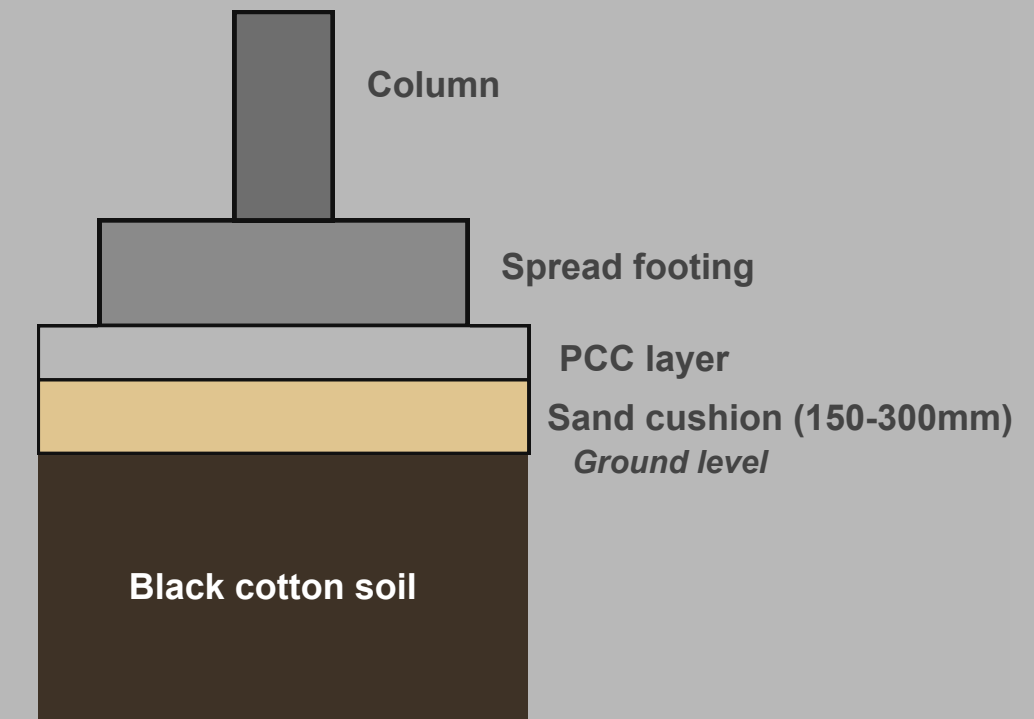
We can see cracks if we construct a building on Black Cotton Soil due to footing settlement. Black cotton soil covers nearly 15% of India's land. It swells when wet and shrinks when dry, causing footing settlement and offering low bearing capacity.

FOUNDATION SOLUTION

- STEP 1:** 150-300 mm sand cushion laid first to absorb soil movement
- STEP 2:** PCC (Plain Cement Concrete) layer placed above for a solid base
- STEP 3:** **Spread footing (preferred)** or **Mat footing** constructed as per IS code
- STEP 4:** Lime mixed with soil during backfill to improve strength

FOOTING ON BLACK COTTON SOIL

FOUNDATION CROSS-SECTION



**Cracks in
wall**





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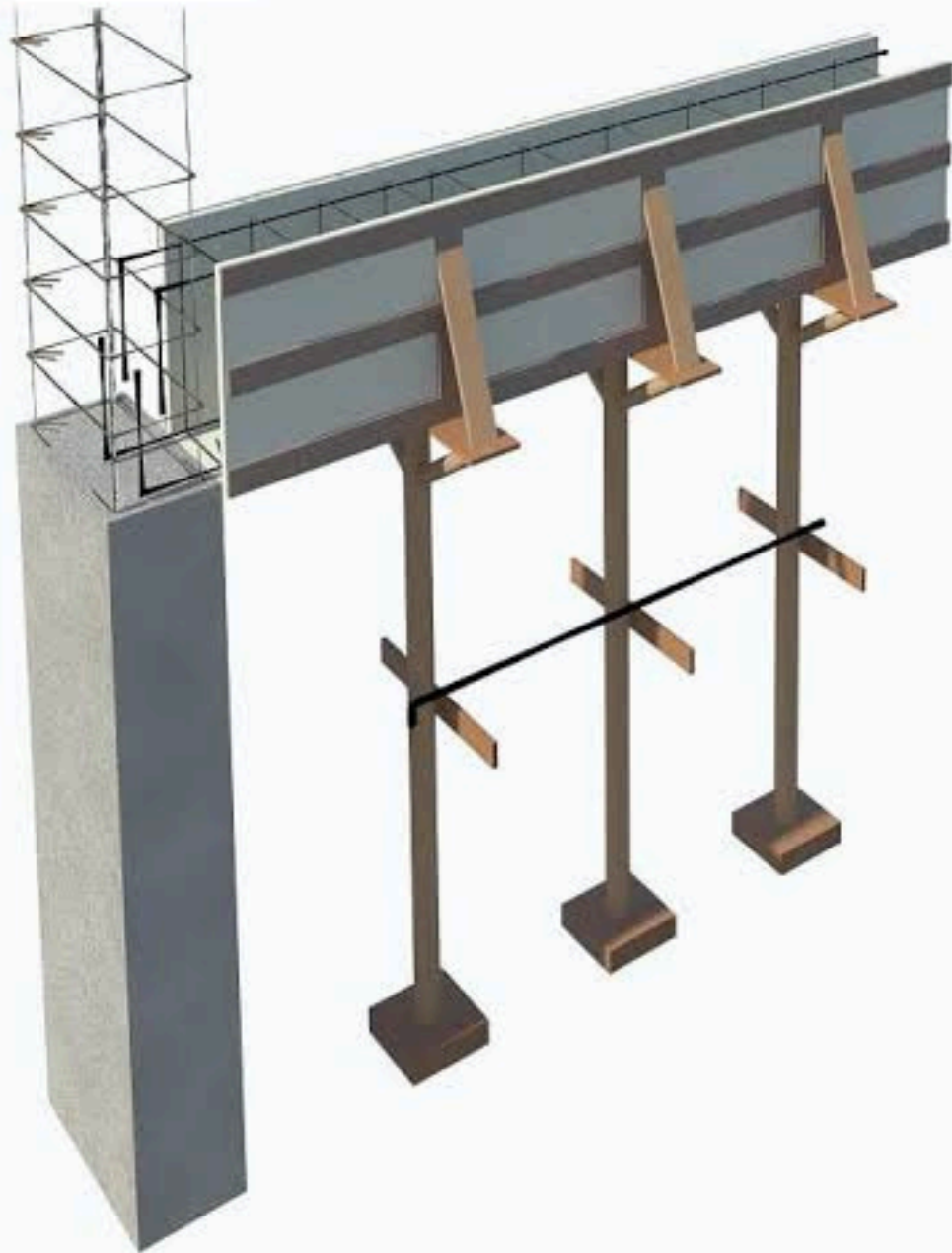
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5

SHUTTERING (FORM WORK)

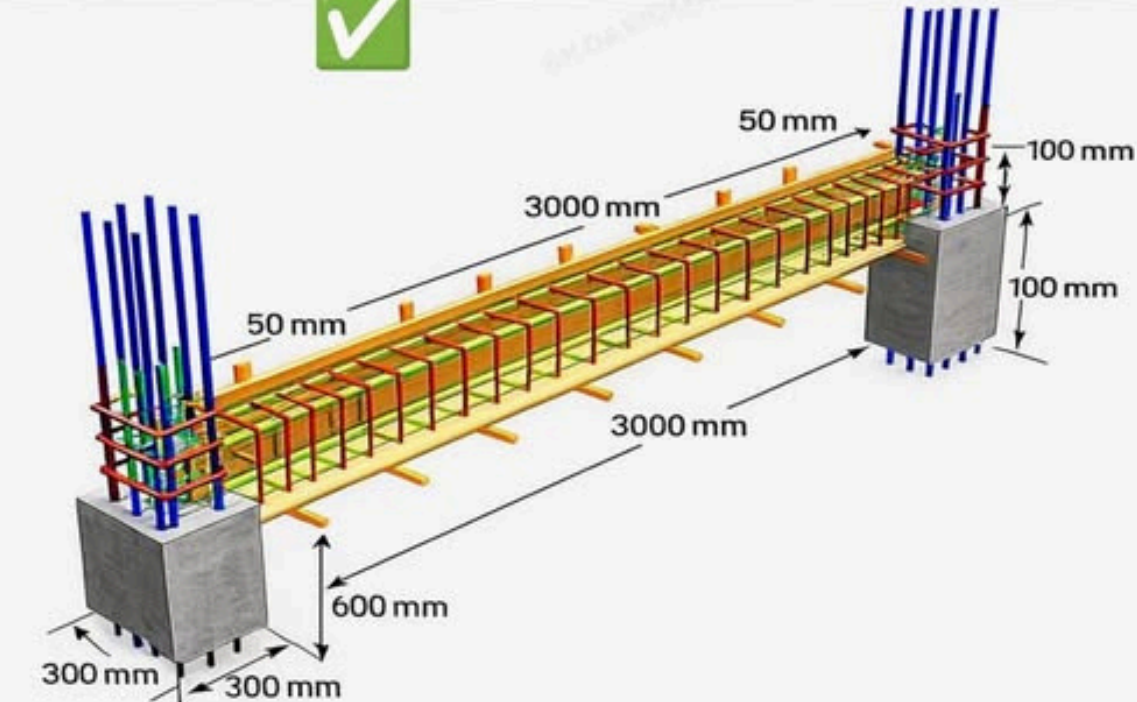
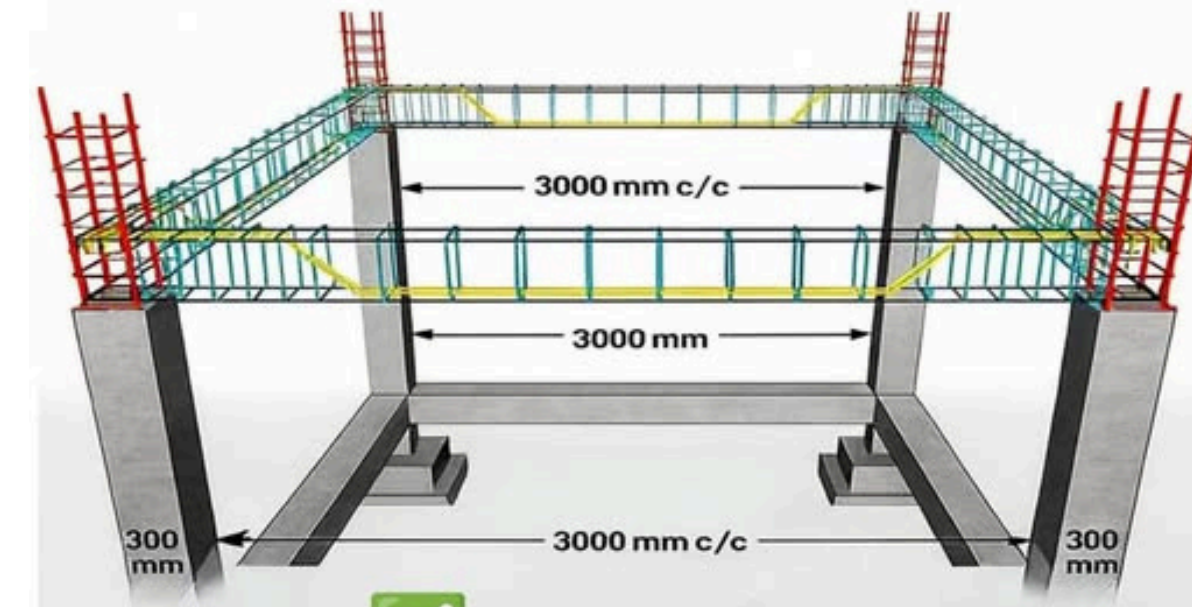
- 1) Formwork installation for columns, beams, & slabs.
- 2) Ensure concrete is cast into precise shapes and dimensions
- 3) Quality checks for alignment, level, and strength before pouring



Proper formwork for beam



Type Of Beam Shuttering





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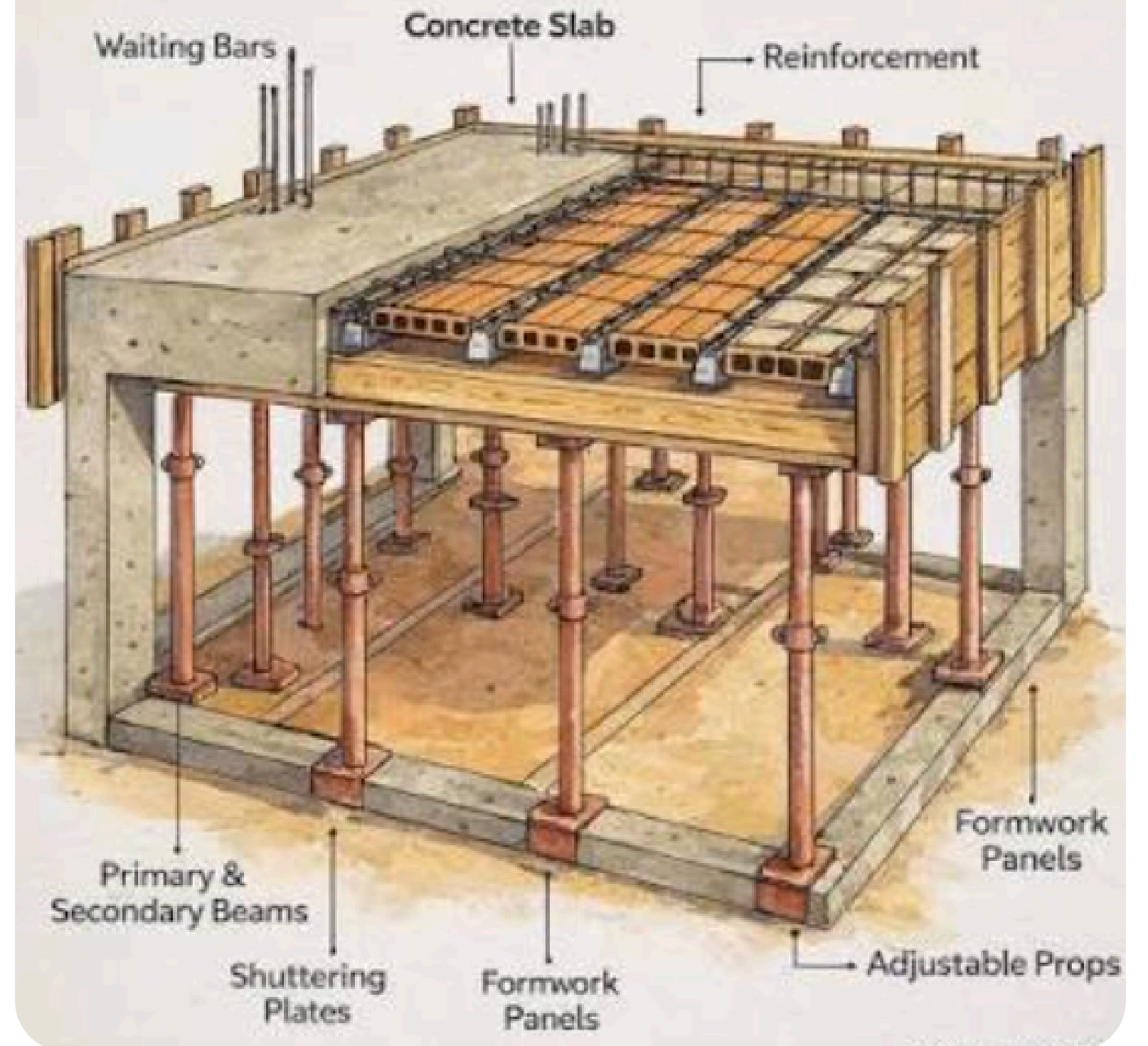
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Formwork Installation for Slab

Slab Formwork System Explained





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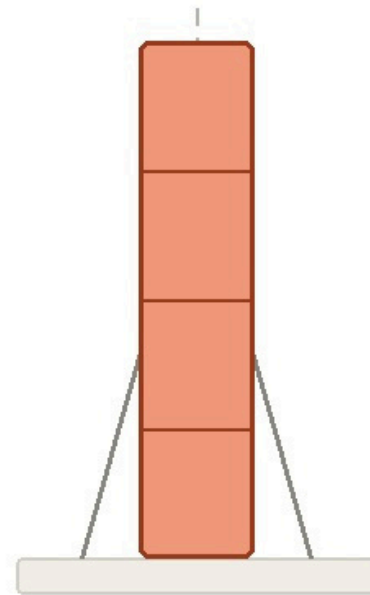
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WHY FRAMEWORK ALIGNMENT MATTERS

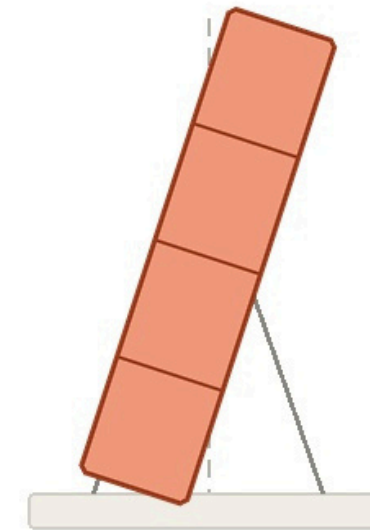
✓ Correct alignment

- Proper line, level and plumb
- Accurate dimensions
- Strong and safe structure
- Good finish



✗ Misaligned formwork

- Uneven line or plumb
- Wrong dimensions
- Weak structure
- Poor finish
- High cost due to rework



Benefits of proper alignment



Structural
safety



Accuracy as
per drawing



Better
strength



Good quality
finish



Saves time
& cost



Long term
durability



END TO END

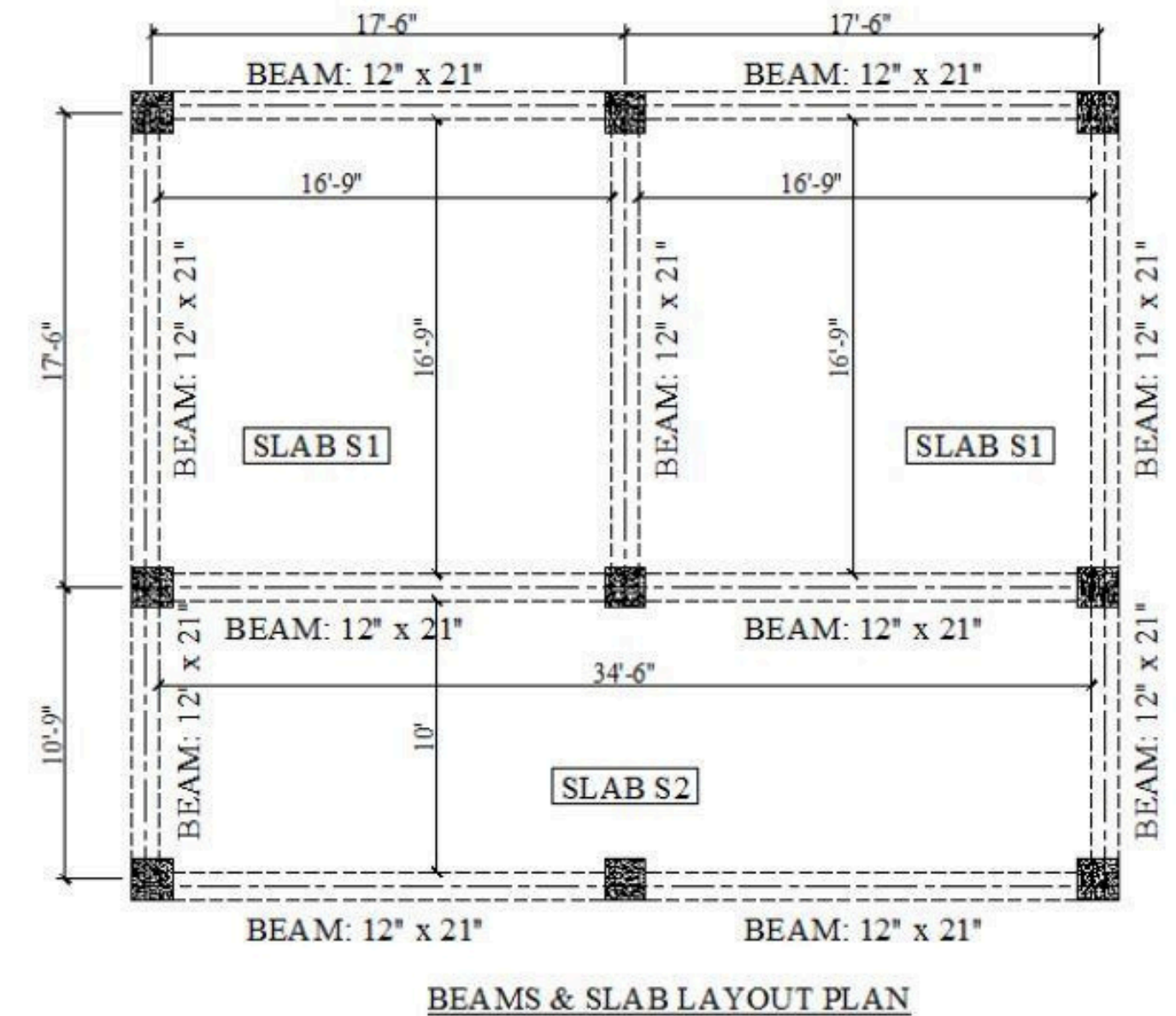
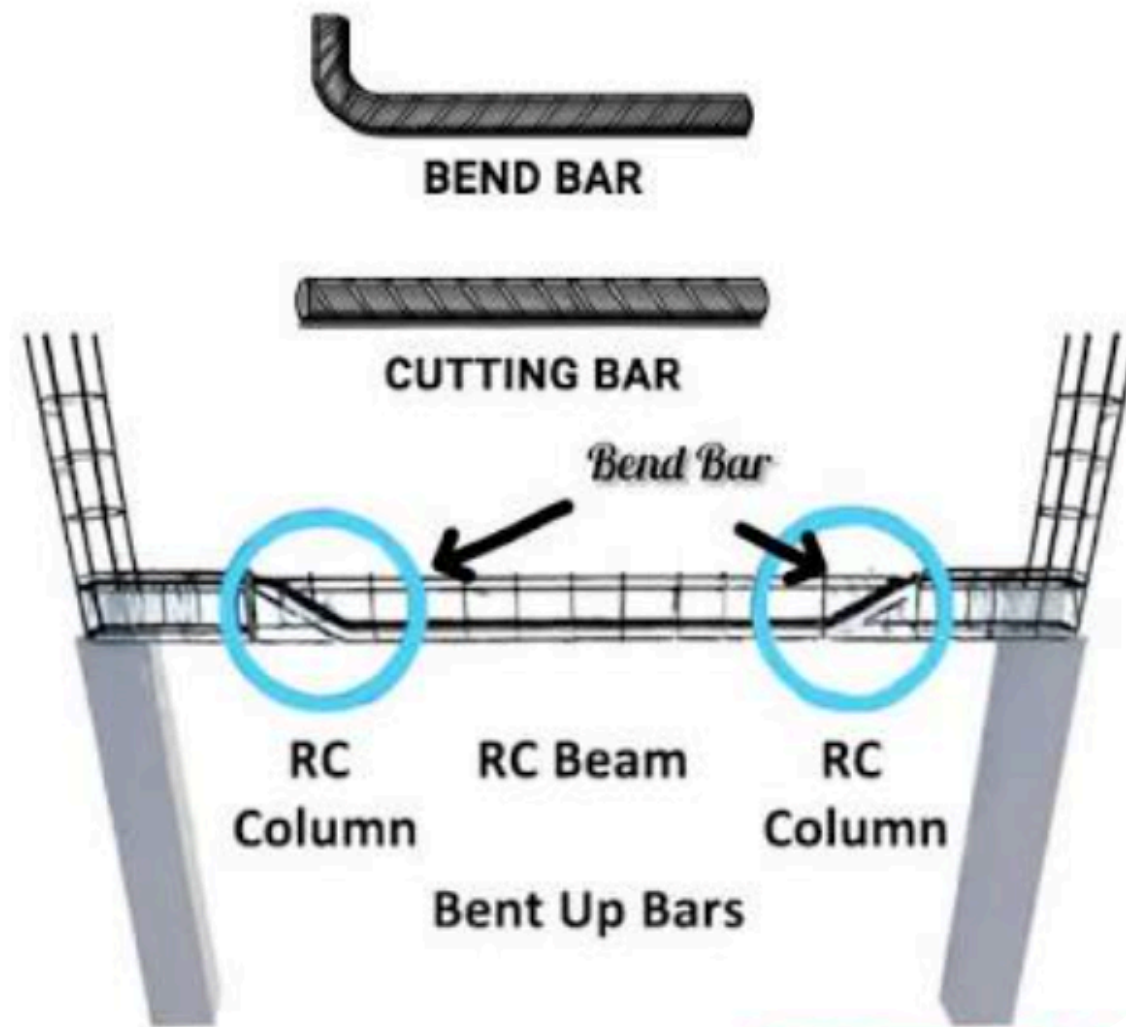
CONSTRUCTIONS PVT. LTD.

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6

REINFORCEMENT (STEEL WORK)

- 1) Cutting, bending and placing steel bars as per structural design
- 2) Binding reinforcement for columns, beams, slabs and walls



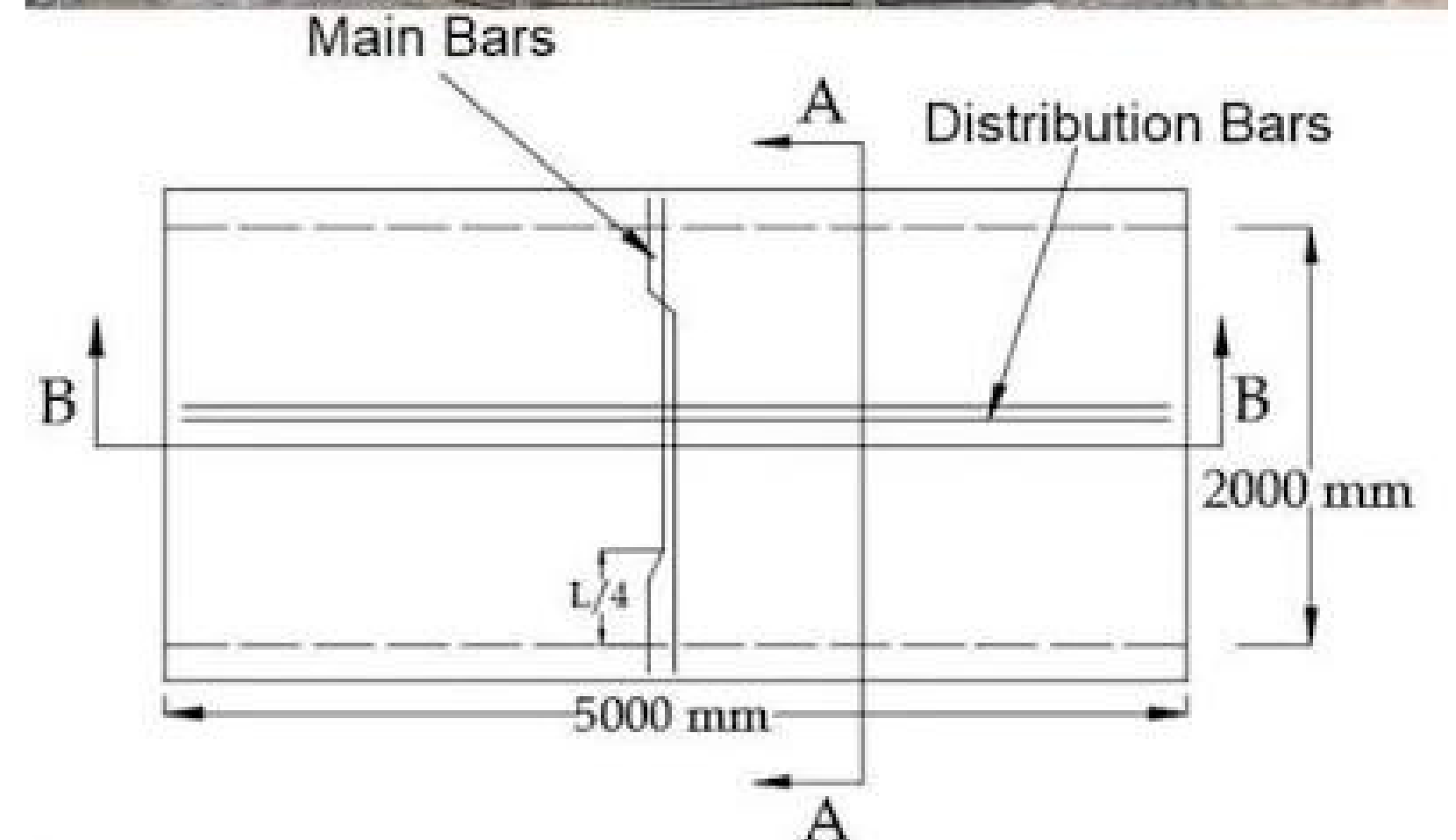


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Slab Reinforcement details in Construction





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CONCRETING

7

- 1) Concrete mixing (as per design mix/grade specified by structural engineer)
- 2) Pouring for foundation, columns, beams, and slabs
- 3) Vibrations to remove air pockets and ensure density
- 4) Curing (7-8 days, depending on structural elements) to achieve strength)

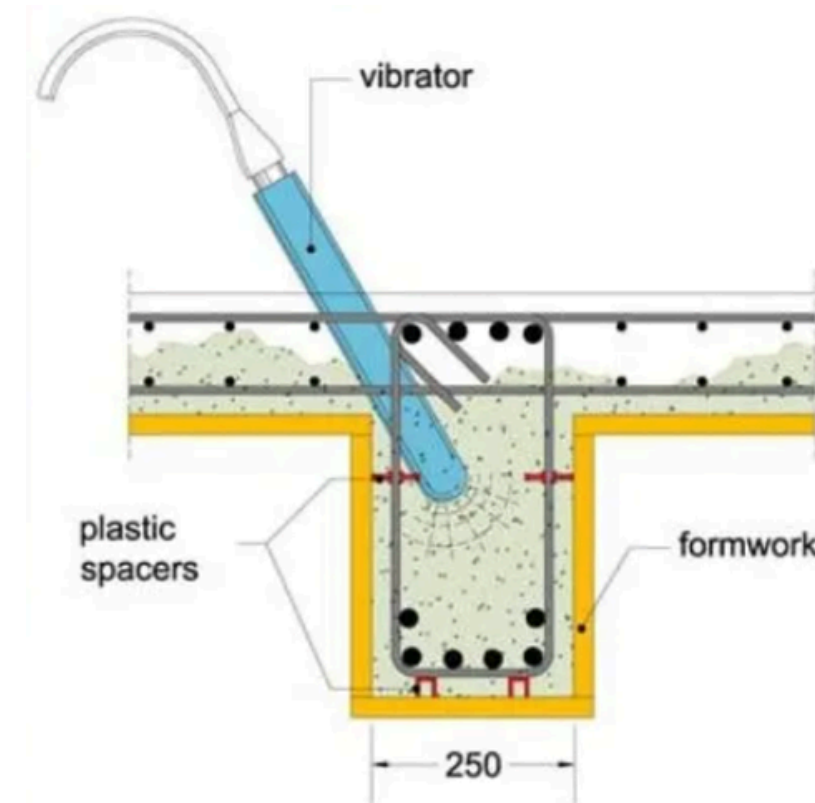
GRADE	MIX RATIO (CEMENT : SAND : AGGREGATE)	COMMON USE
M5	1 : 5 : 10	Non-structural, leveling
M7.5	1 : 4 : 8	PCC, pathways, blinding
M10	1 : 3 : 6	PCC, flooring base
M15	1 : 2 : 4	Slab base, footing (non-RCC)
M20	1 : 1 : 2	RCC (general), slabs, beams
M25	DESIGN MIX	RCC for higher loads
M30	DESIGN MIX	High-rise, heavy loads
M35	DESIGN MIX	Columns, industrial floor
M40	DESIGN MIX	Bridges, heavy structures
M45	DESIGN MIX	Special RCC work
M50	Ursign	High-performance concrete
M60+	Ultra-high strength concrete	Precast structures



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**Vibrations to remove air pockets
and ensure density**

Pouring for foundation, columns, beams, and slabs



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HOW TO USE

Step 1



For each 50 kg of bag of cement, 200 ml of Dr. Fixit Pidiproof LW+ dosage is required.

Step 2



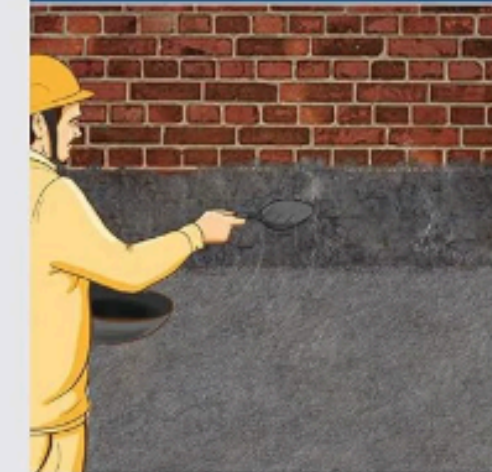
Mix Dr. Fixit Pidiproof LW+ with water.

Step 3



Pour the already mixed Dr. Fixit Pidiproof LW+ in the mixing vessel along with cement & sand.

Step 4



Apply the Dr. Fixit Pidiproof LW+ mixed mortar onto the pre-wetted brick walls evenly and finish.

For strong and waterproof concrete, mix 200 ml of Dr. Fixit Pidiproof LW+ per 50 kg bag of cement. Add microfibers evenly into the dry cement and aggregate mixture. Dilute the LW+ in the gauging water (20% remaining water) before pouring it into the mix to ensure uniform waterproofing.



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Gunny Bags for Curing



	FOUNDATION Minimum 7 Days Recommended 14 Days
	COLUMNS & BEAMS Minimum 7 Days Recommended 14 Days
	SLAB Minimum 10 Days Critical for 14 Days (crack control)
	RETAINING WALL Minimum 14 Days
	PAVEMENT / ROAD Minimum 14 Days Recommended 21 Days
	BRICKWORK Minimum 7 Days Recommended 10 Days
	PLASTER Minimum 7 Days Recommended 14 Days

Curing Time



END TO END

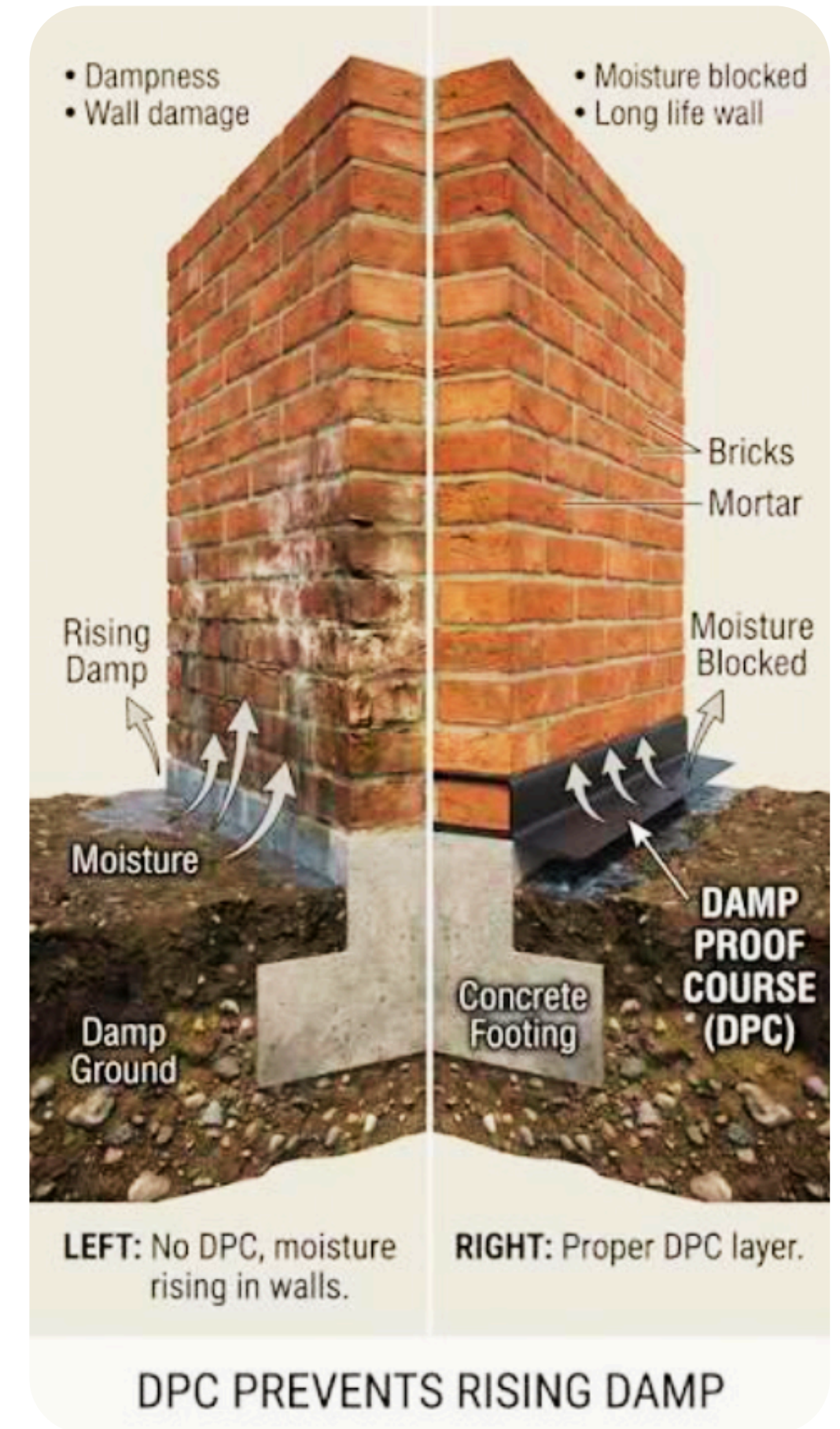
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SUPER STRUCTURE/MASONRY WORK

8

- 1) Brickwork/block work for walls with below 3 feet Sil
- 2) Column and beam construction floor by floor
- 3) Lintel and sunshade casting



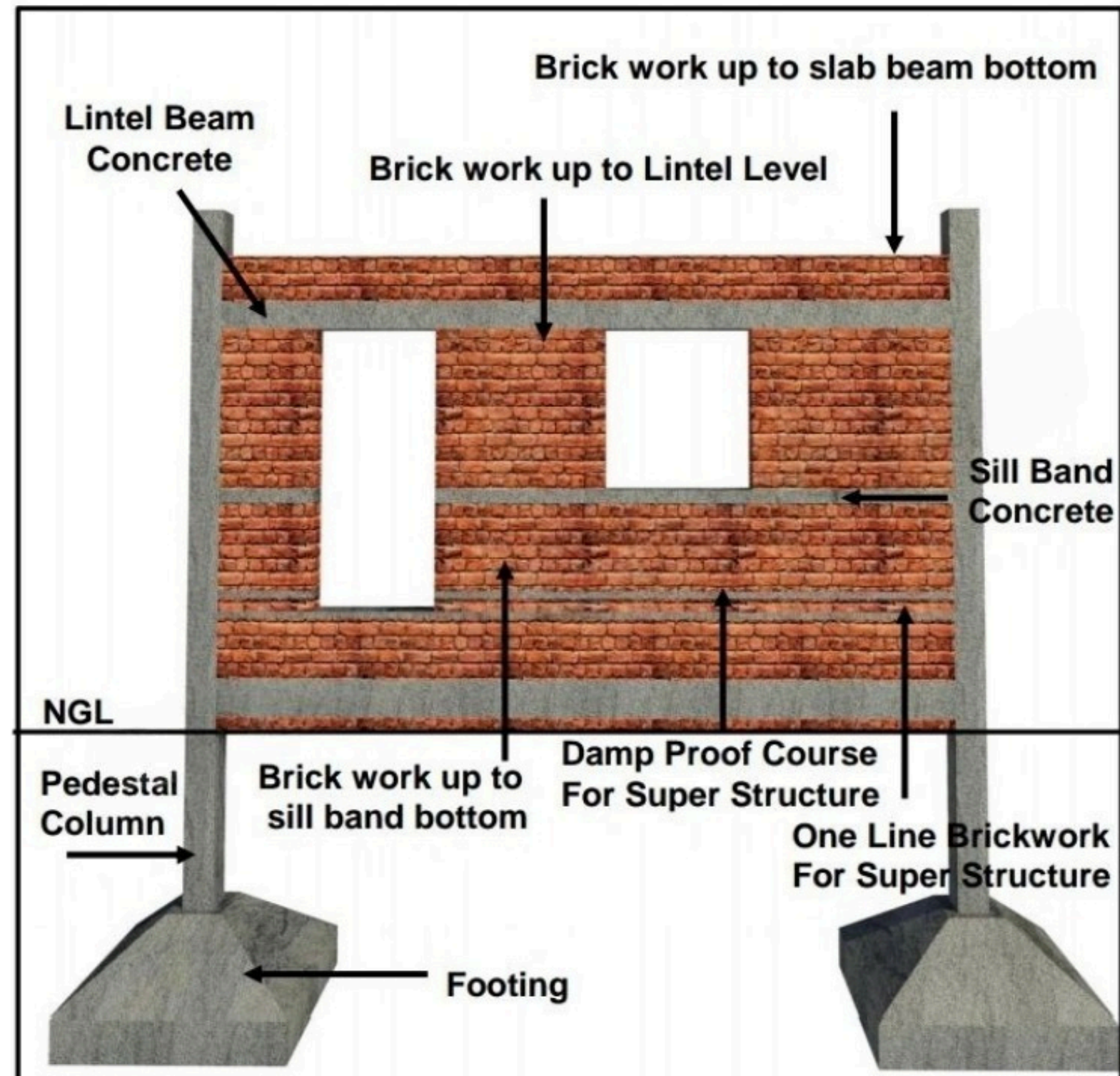


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Brick work up to Slab beam bottom





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DAMP PROOF COURSE

After the first layer back filling outer boundary, We follow damp proof coating (DPC)

WHAT IS DPC IN BUILDING CONSTRUCTION?

DPC (Damp Proof Course) is a waterproof layer provided in walls to prevent the rising of moisture from the ground into the wall.

WHAT IS DPC?



DPC is a protective barrier installed horizontally in walls above plinth level to stop dampness caused by capillary action.



KEY BENEFITS



Prevents rising dampness in walls



Protects the structure from moisture damage



Increases durability of the building



Improves indoor comfort and health



Reduces maintenance and repair costs

COMMON MATERIALS USED FOR DPC



Bitumen Felt



Polythene Sheet



Cement Concrete
(1:2:4)



Liquid Membrane



Waterproof
Coating

WHERE IS DPC PROVIDED?

- In external and internal load-bearing walls
- At plinth level, above the foundation
- Below window sills and other openings



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ROOFING/SLAB WORK

- 1) Roof slab shuttering, reinforcement and concreting
- 2) Waterproofing treatment
- 3) M20 concrete with mixing materials is used.
- 4) W+ waterproof liquid micro fiber and vibrator is used.



Waterproofing Treatment



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M20 Concrete Mix Ratio

Ratio- 1:1.5:3
Quantity?





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Vibrations to remove air pockets and ensure density



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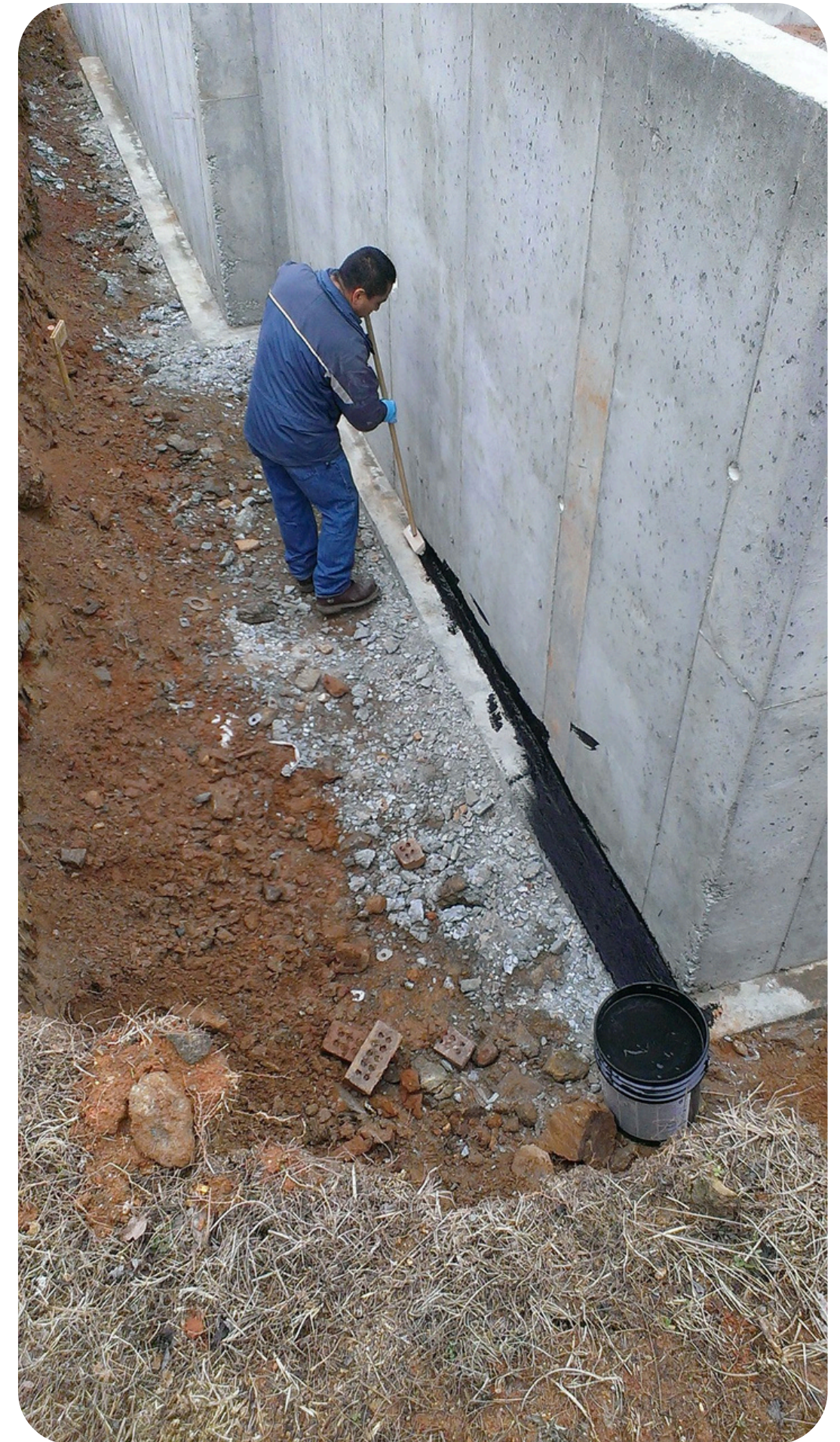
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PLUMBING & ELECTRICAL

- 1) Concealed plumbing pipeline laying
- 2) Electrical conduit & wiring installation, before plastering
HVAC ducting (if applicable)





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Bathroom Waterproofing



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WRONG WATERPROOFING

AT ROOFS AND TERRACES

✗ NO PROPER TREATMENT AT JOINTS AND CORNERS

Water seeps through
weak points.

✗ CRACKS AND GAPS

Cracks allow water
to penetrate.

✗ PONDING WATER DUE TO POOR SLOPE

Standing water increases
leakage and damage.

✗ WORN OUT AND DAMAGED SURFACE

Old and damaged surfaces
lose their waterproofing ability.

RIGHT WATERPROOFING

PROTECTS TODAY, SECURES TOMORROW



Proper Materials

Use high-quality waterproofing
materials.



Correct Treatment at Joints & Corners

Seals weak points
and prevents leakage.



Proper Slope

Ensures water flows out
and prevents ponding.



Strong & Durable Surface

Long-lasting protection
for your building.



PROPER WATERPROOFING PROTECTS THE BUILDING,
PREVENTS DAMAGE, AND EXTENDS ITS LIFESPAN.



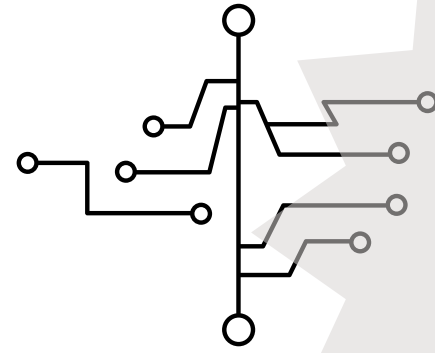
Final Roof Waterproofing



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Conduiting means laying electrical pipes (conduits) inside the slab before pouring concrete. These conduits carry wires for lighting, sockets, fans etc.



Electrical Work (Slab)



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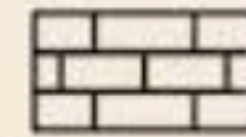
11

PLASTERING

- 1) Internal and external wall plastering.
- 2) Ceiling plastering
- 3) Corner and finishing work

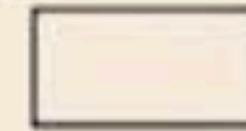


INTERNAL PLASTERING



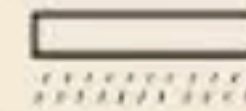
Brick wall

12 mm – 15 mm



RCC surface

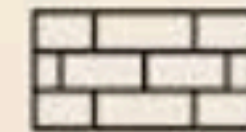
6 mm



Ceiling surface

6 mm -10 mm

EXTERNAL PLASTERING



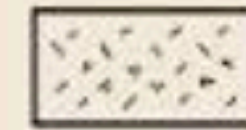
Brick wall

15 mm – 20 mm



RCC surface

6 m – 10 mm



Rough/exposed
walls

20 mm
(in 2 layers)

KEY POINTS:

- Internal plaster is thinner and mainly for smooth finish
- External plaster is thicker for weather protection



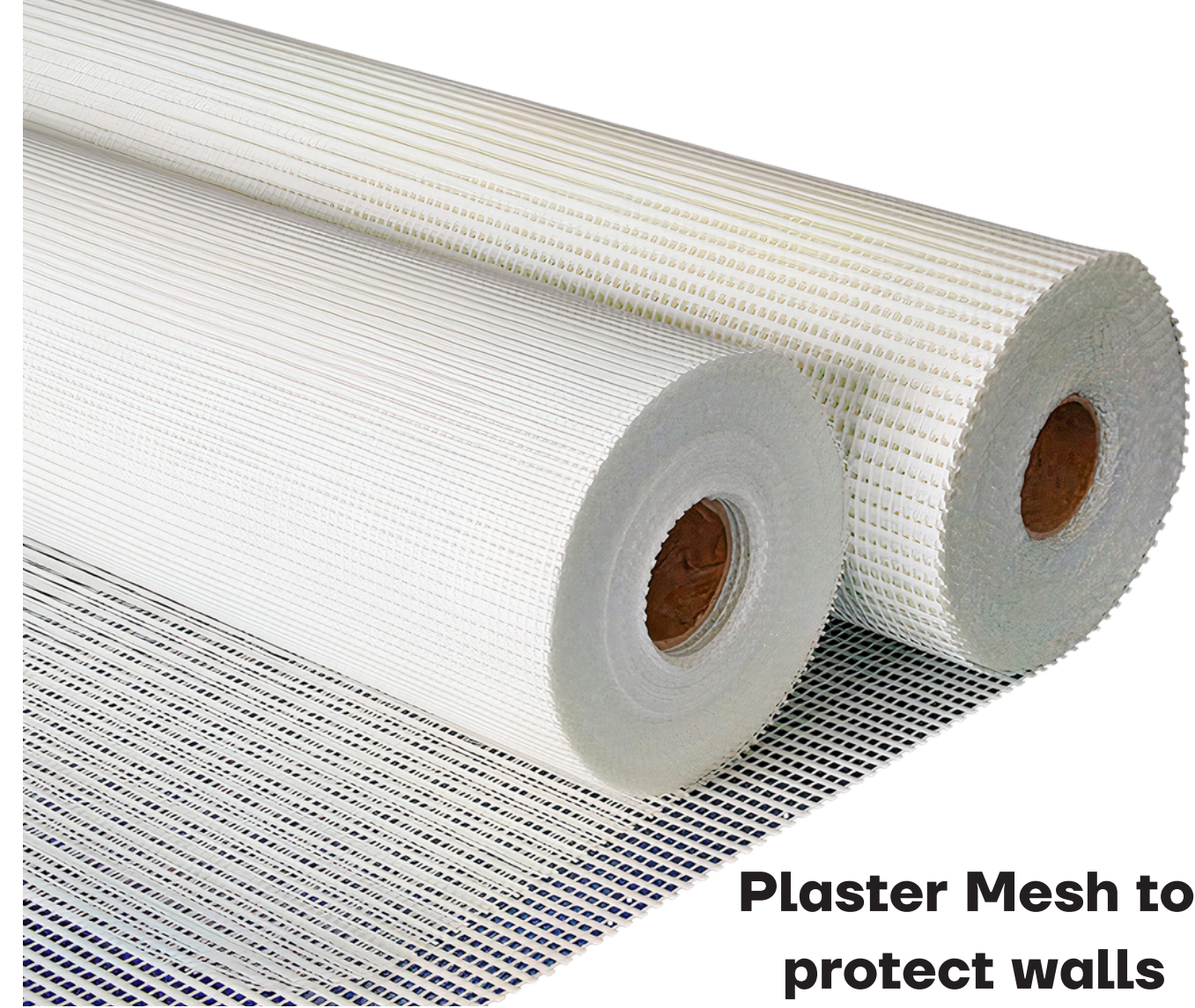
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Corners and Finishing



**Plaster Mesh to
protect walls**

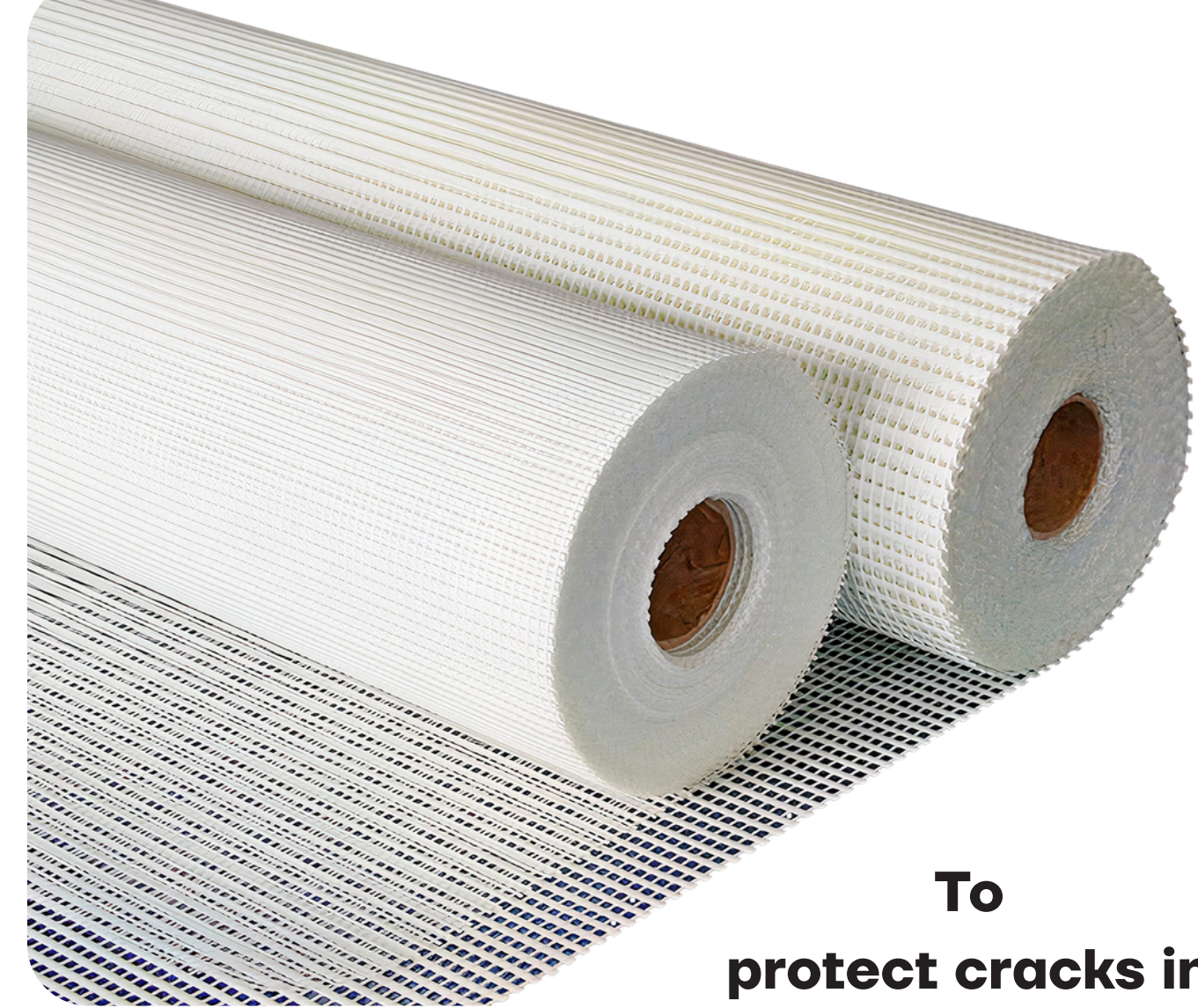
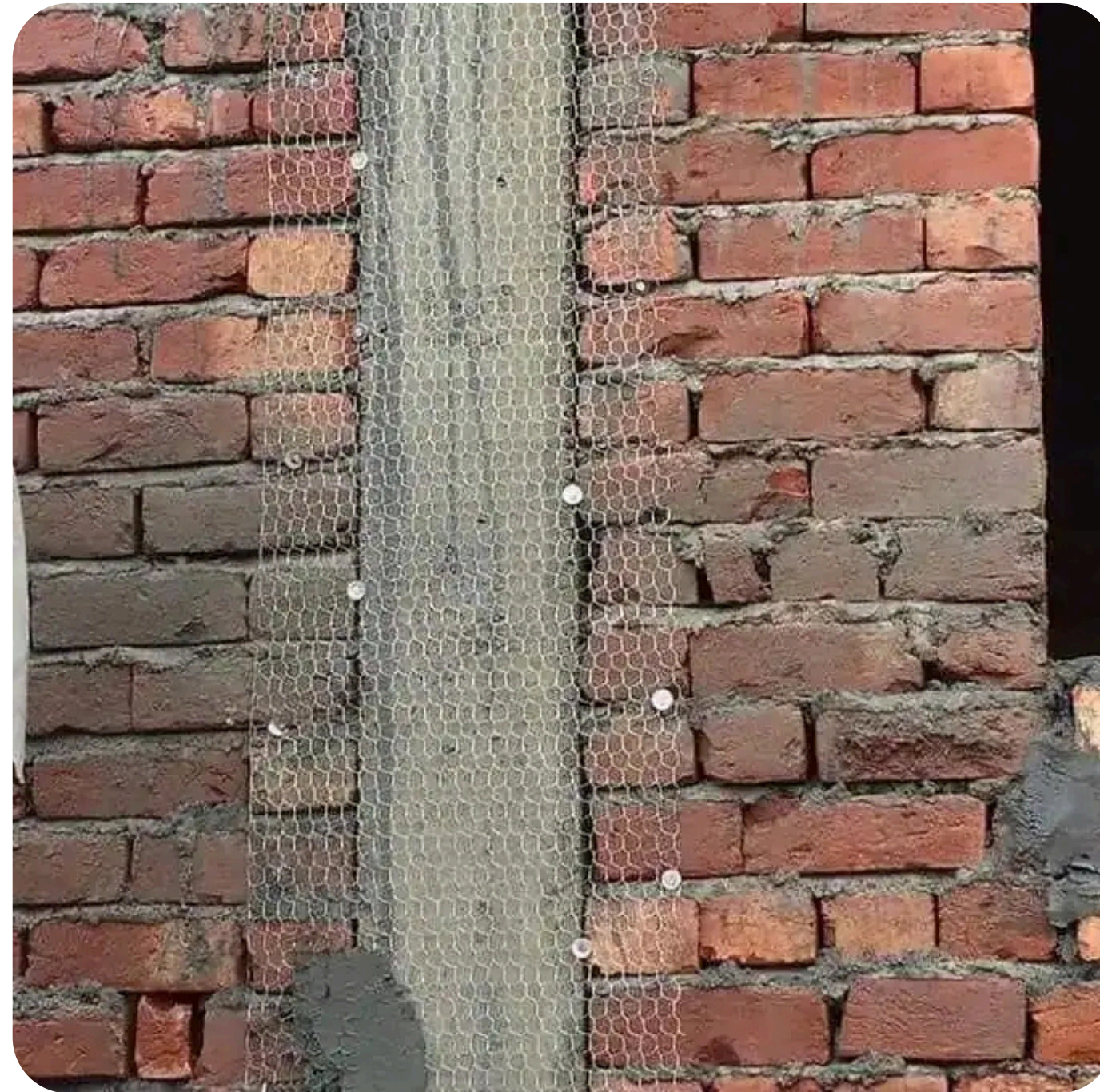




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**To
protect cracks in
Plaster**

Use of Mesh before plastering (Between wall & column joints)





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FLOORING

- 1) Sub flooring/Leveling
- 2) Tile, marble or granite installation
- 3) Skirting work





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DOORS & WINDOWS

- 1) Frame Fixing
- 2) Doors & windows installation (Aluminium & Wooden)
- 3) Grill & safety fittings





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INTERIOR FINISHING

- 1) False ceiling work.
- 2) Wall putty & painting (primer + finish coats)
- 3) Modular kitchen, wardrobes, custom carpentry work.
- 4) Interior electrical fittings (switches, light, fans etc)
- 5) Sanitary fittings and fixtures.





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FINAL FIT-OUTS

- 1) Furniture placement (if part of scope).
- 2) Final electrical and plumbing testing
- 3) Snag list preparation and rectification

Basic Construction Snag List

Project Name	
Site Address	
Contract Reference	
Inspection Date	
Phase / Plot	

Item No.	Task Location	Problem	Action Item	Owner	Priority	Status	Due Date
A123	Bedroom 1	Paint chipped above doorway	Touch up / repaint	Name	High	Not Started	MM/DD/YY
A124					Medium	10% Progress	MM/DD/YY
A125					Low	20% Progress	MM/DD/YY
A126					High	30% Progress	MM/DD/YY
A127	Bedroom 2			Name	High	40% Progress	MM/DD/YY
A128					High	50% Progress	MM/DD/YY
A129					High	60% Progress	MM/DD/YY
A130					High	70% Progress	MM/DD/YY
A131	Bathroom 1	Crack in tile above toilet	Replace	Name	High	80% Progress	MM/DD/YY
A132					High	90% Progress	MM/DD/YY
A133					High	Complete	MM/DD/YY
A134					High	Delayed / Postponed	MM/DD/YY
A135	Bathroom 2	Light flickers	Rewire	Name	High	Not Started	MM/DD/YY
A136					High		MM/DD/YY
A137					High		MM/DD/YY
A138					High		MM/DD/YY
A139	Kitchen			Name	High		MM/DD/YY
A140					High		MM/DD/YY
A141					High		MM/DD/YY
A142	Living Room	Window stuck	Replace seal	Name	High		MM/DD/YY
A143					High		MM/DD/YY
A144					High		MM/DD/YY
A145					High		MM/DD/YY
A146	Yard	Extra bricks remaining	Transport to new site	Name	High		MM/DD/YY
A147					High		MM/DD/YY

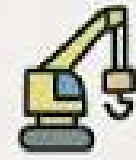


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QUALITY CHECK & HANDOVER

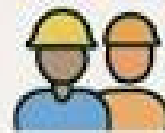
- 1) Final site inspection
- 2) Cleaning and site handover
- 3) Documentation handover (warranties, as-build drawings, compliance certificates)



SITE HANDOVER PROCEDURE



1. **Check documents** – drawings, approvals, and permissions ready



2. **Joint inspection** – client and contractor visit site together



3. **Confirm site condition** – clean, safe, and as per plan



4. **Record details** – prepare a site handover note with date and signatures



5. **Mark boundaries** – set site limits and access points



6. **Check utilities** – ensure water, power, and drainage are safe or disconnected



7. **Sign handover certificate** – both parties agree site is handed over



8. **Contractor mobilizes** – start fencing, cleaning, and setup work





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End-To-End Service

Timely Delivery

Quality Standards

In-House Team

Safety Practices

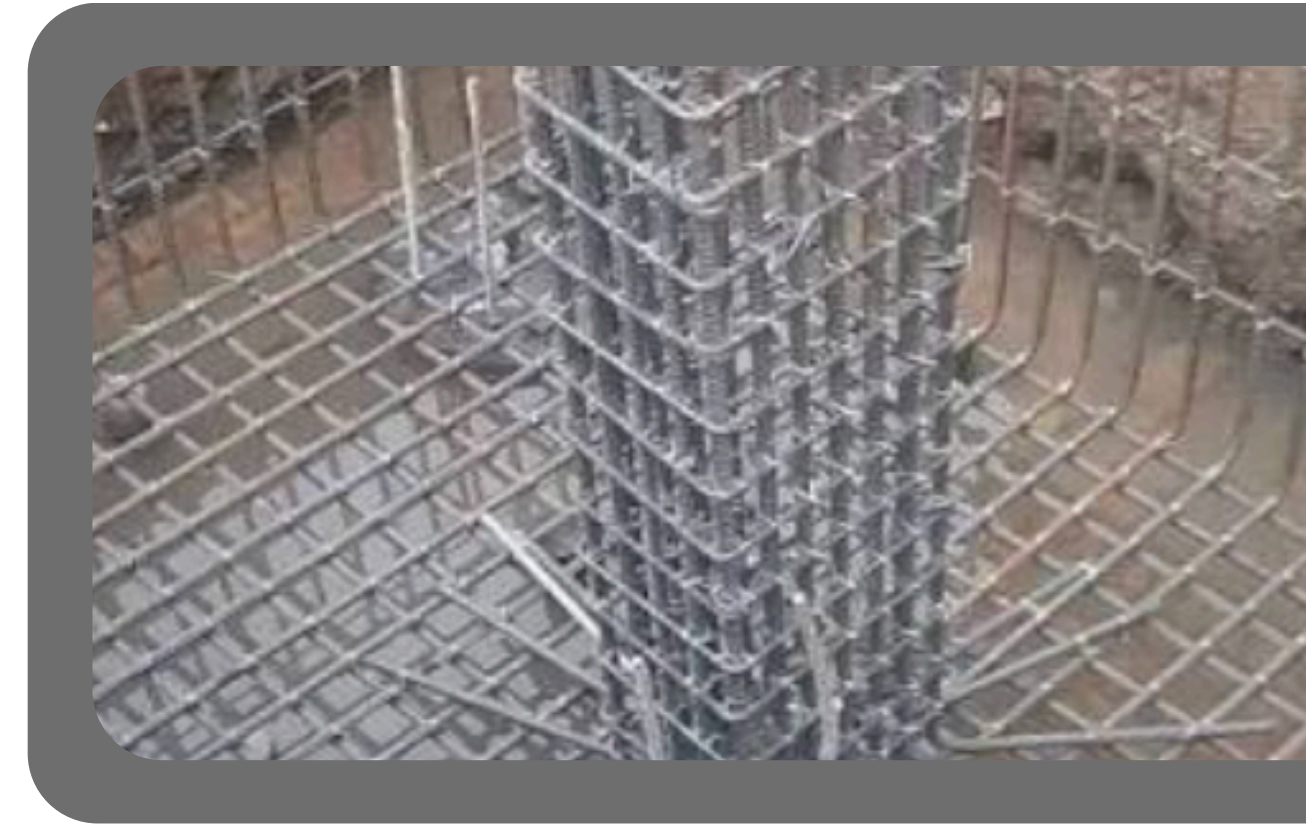
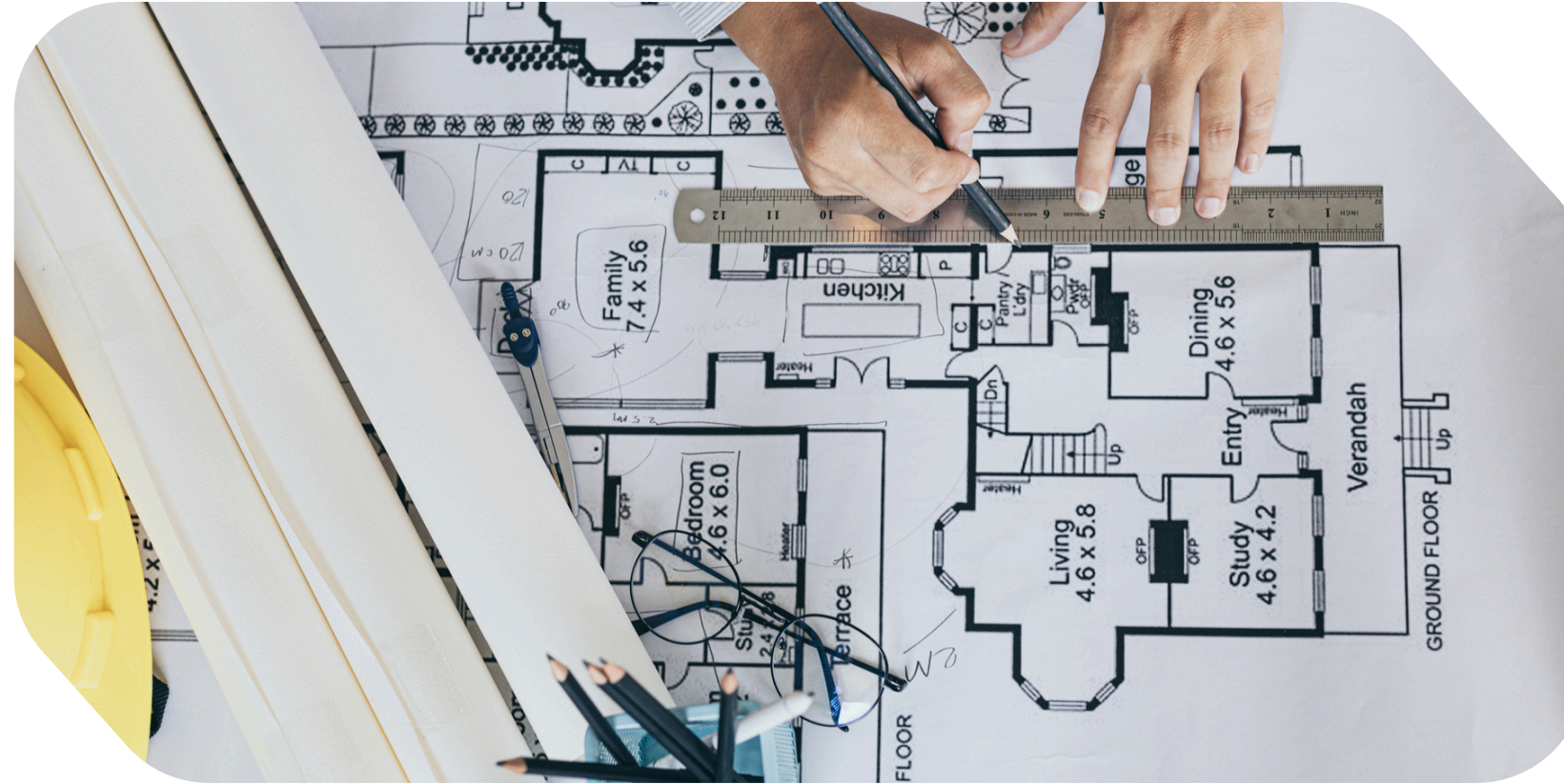
In Budget



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Project Portfolio





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Project Type: Residential Villa



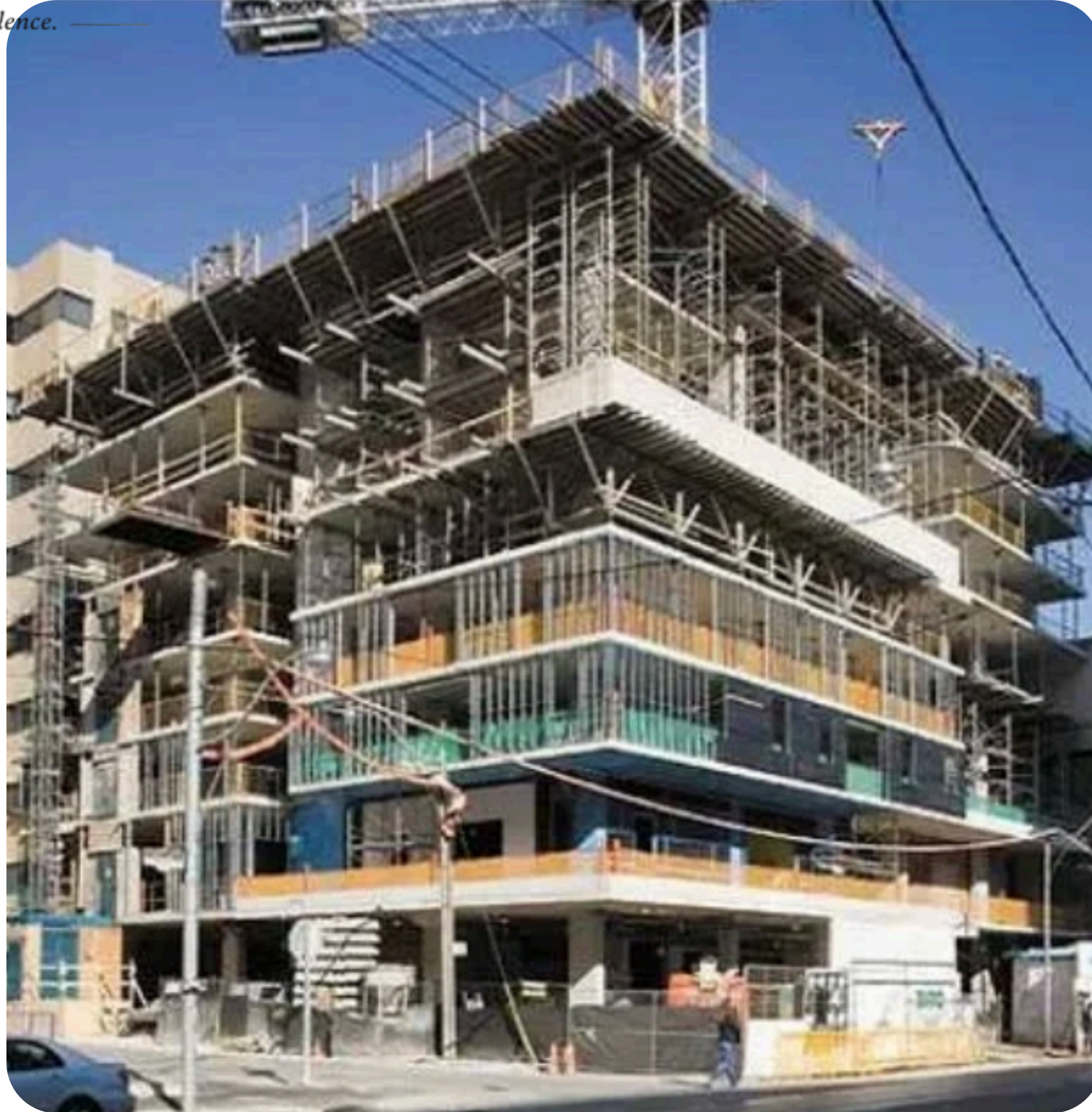
Project Type: Residential Home



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Project Type: Commercial Space



Project Type: Residential Building



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Project Type: Commercial Building



Project Type: Residential cum Commercial



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Project Type: Front Elevation



Project Type: Front Elevation



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Project Type: Front Elevation



Project Type: Front Elevation



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Project Type: School Building



Project Type: School Building



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Project Type: School Building



Project Type: School Building



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Project Type: Villas



Project Type: Villas



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Project Type: Hospitals



Project Type: Hospitals



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Project Type: Front Elevation



Project Type: Modular Kitchen Design



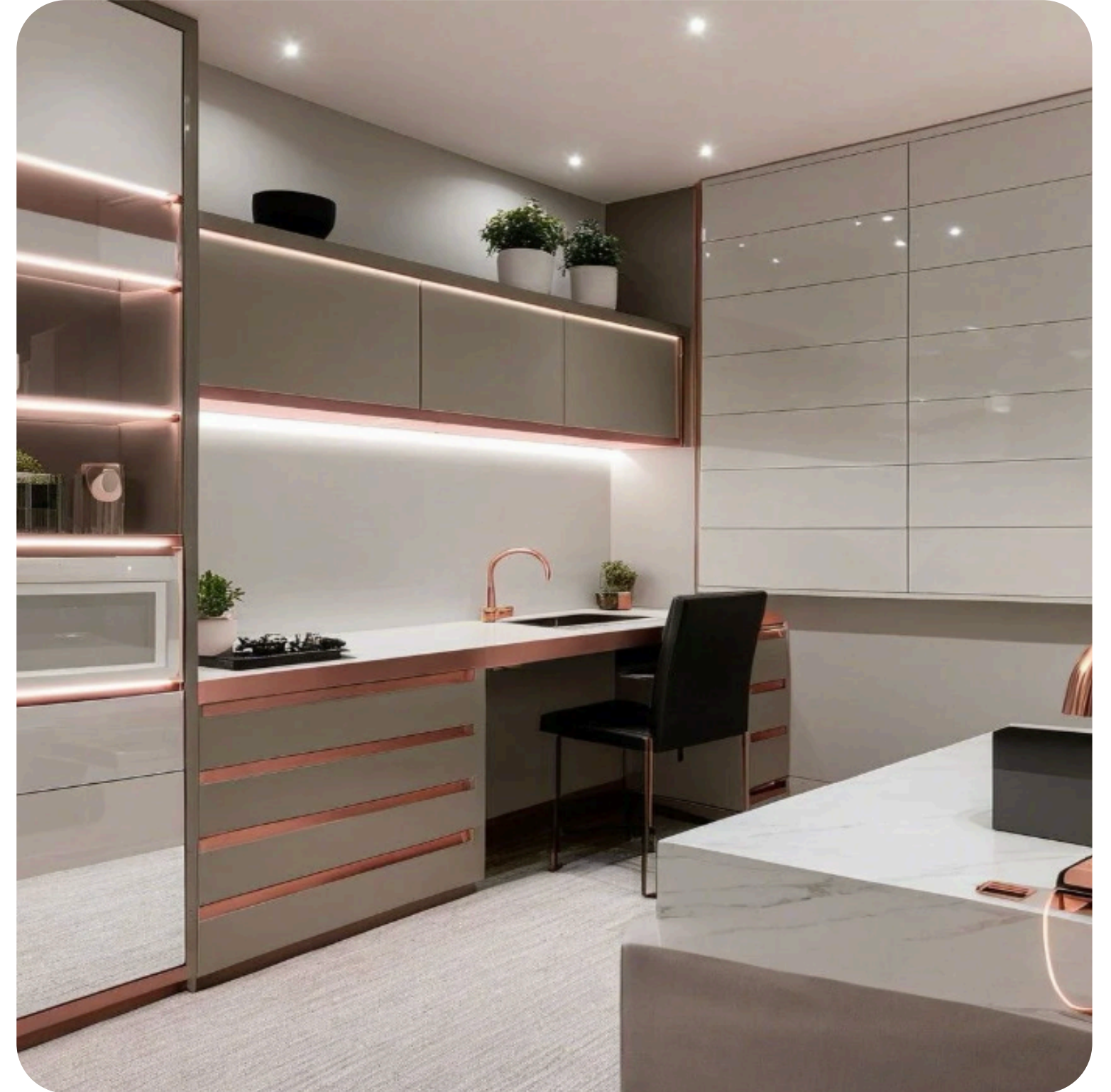
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Project Type: Modular Kitchen Design



Project Type: Living Room Interior Work



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Project Type: Interior



Project Type: Commercial Complex



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Project Type: Triangular Wooden Homes

UNIQUENESS WE ARE OFFERING

Please check from Slide Number 72



Project Type: Triangular Wooden Homes



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Quality & Safety Standards

QUALITY STANDARD

- 1) MATERIAL QUALITY:** ISI/BIS-certified cement, steel, bricks & fittings
- 2) CONCRETE TESTING:** Cube testing before and during every pour
- 3) STAGE WISE INSPECTION:** Foundation, structure & finishing checked before next phase.
- 4) ENGINEERING COMPLIANCE:** Work matches approved structural drawings
- 5) PROPER CURING:** Standard curing time followed, never rushed
- 6) WATERPROOFING CHECKS:** Roofs, bathrooms & terraces verified

SAFETY STANDARD

- 1) PPE COMPLIANCE:** Helmets, safety shoes, gloves & harnesses mandatory.
- 2) SITE BARRICADING:** Clear signage around excavation & hazardous zones
- 3) WORKER SAFETY BRIEFING:** Induction & toolbox talks before site work begins
- 4) FALL PROTECTION:** Safety measures for scaffolding & elevated work.
- 5) EQUIPMENT SAFETY:** Regular maintenance checks & certified operators
- 6) EMERGENCY READINESS:** First-aid kits & fire safety equipment on site



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We also craft triangle wooden homes engineered for durability, designed for farm life, and built to blend seamlessly with nature.

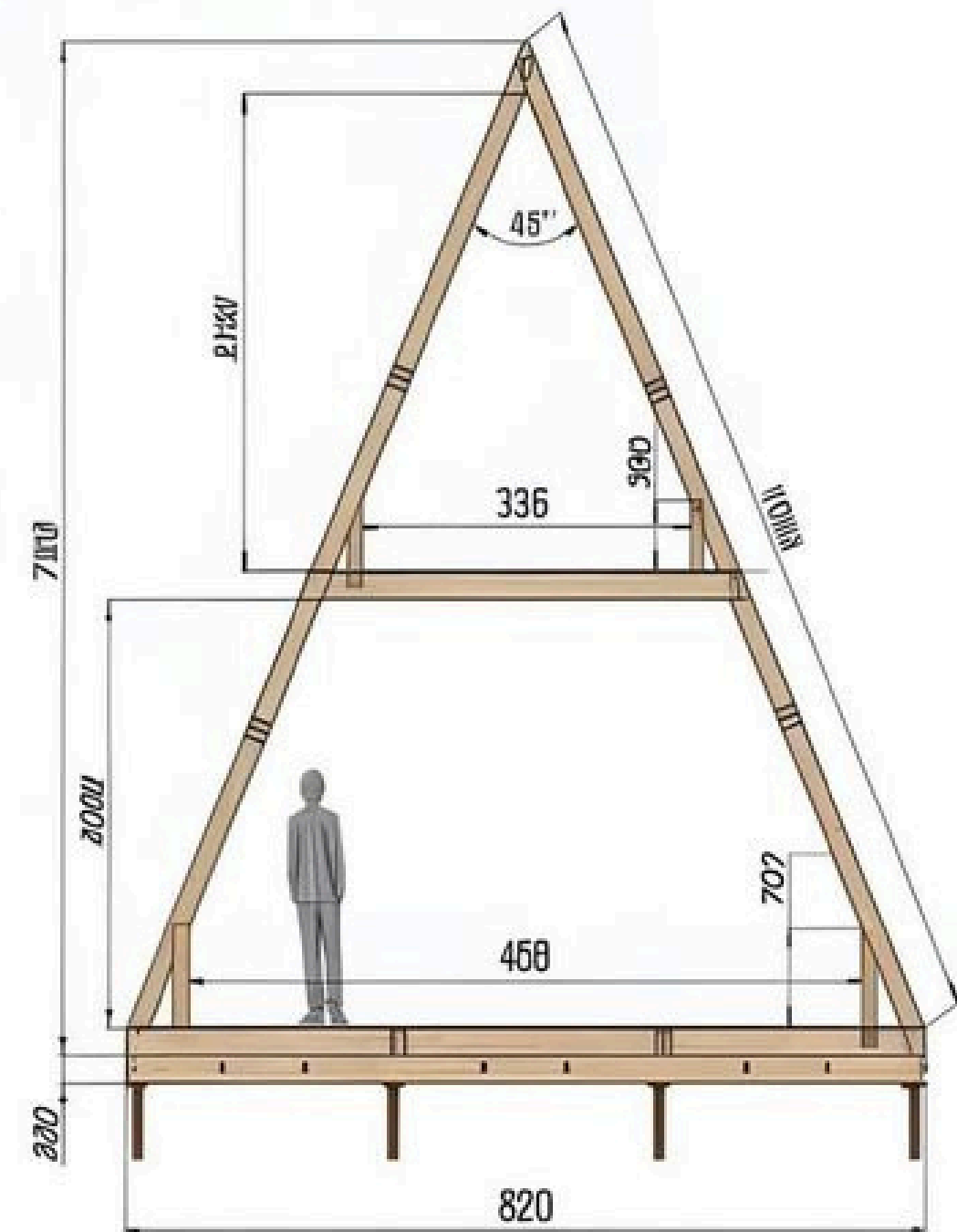
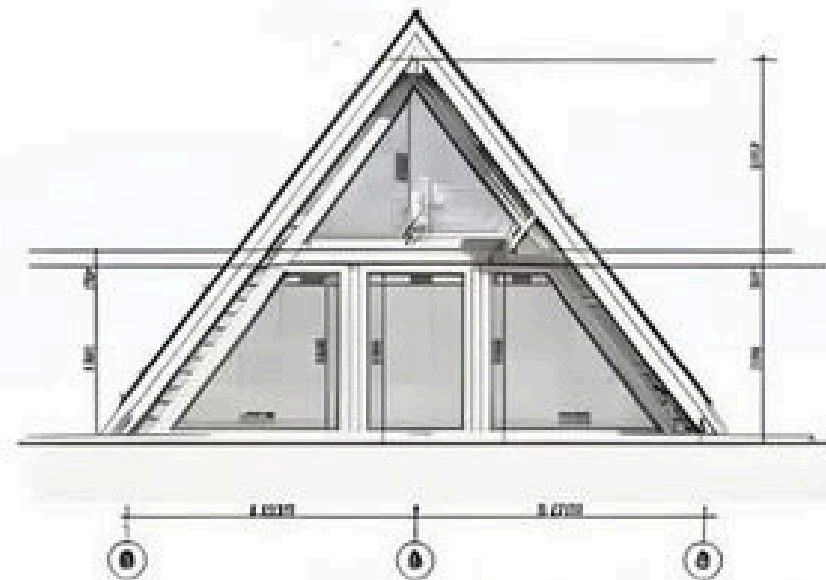
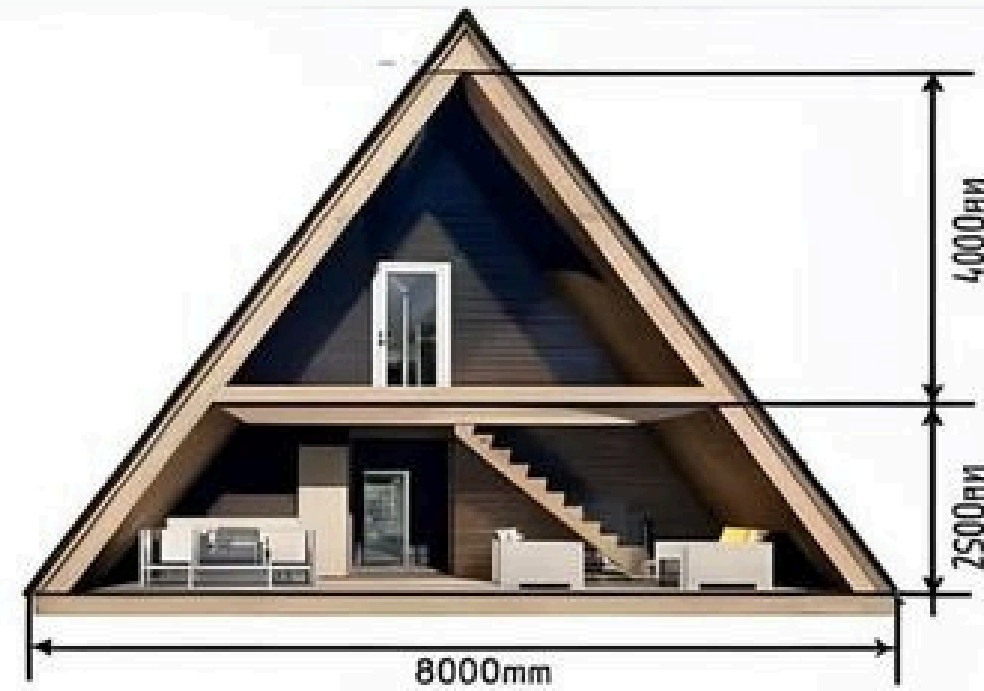
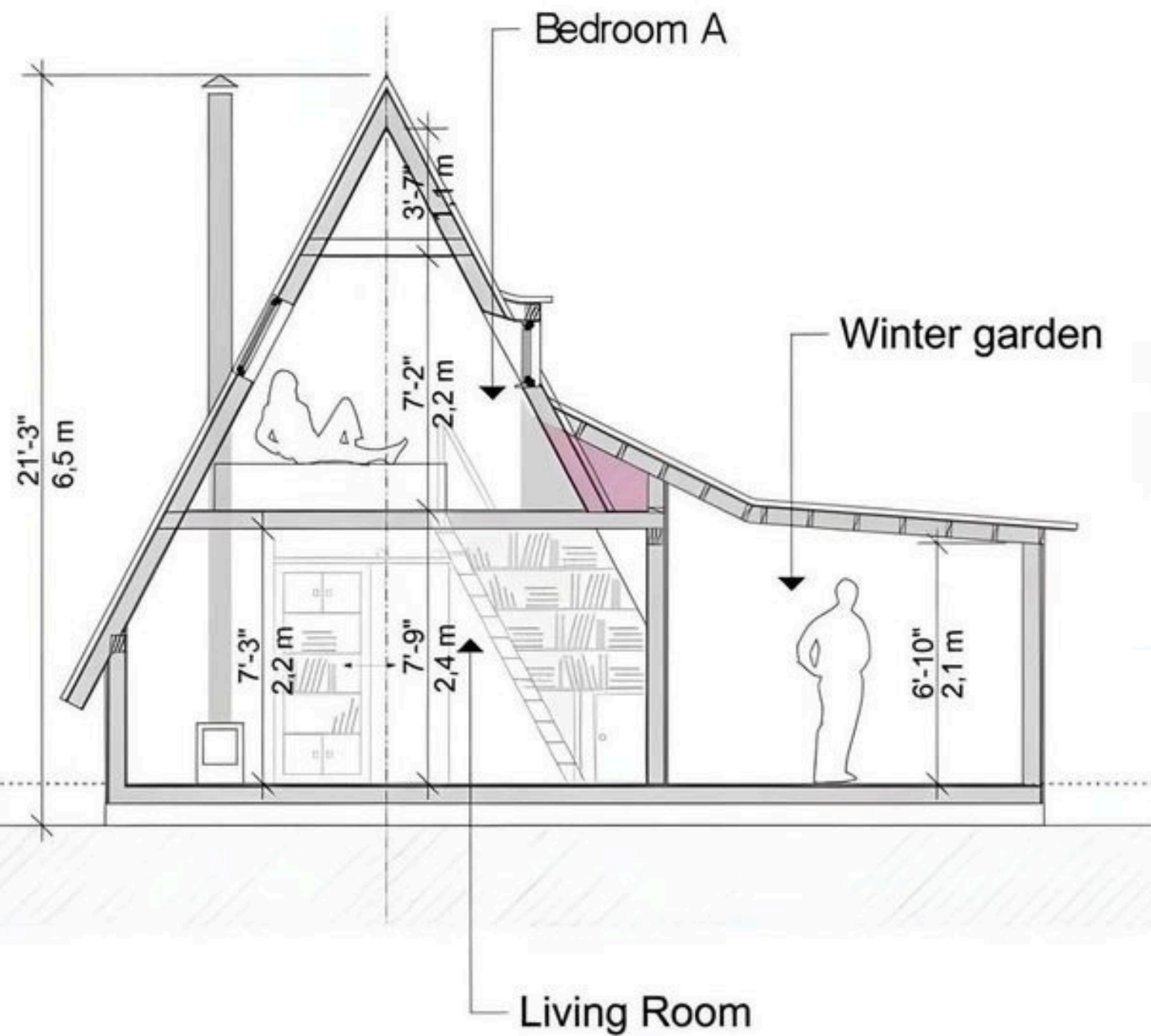


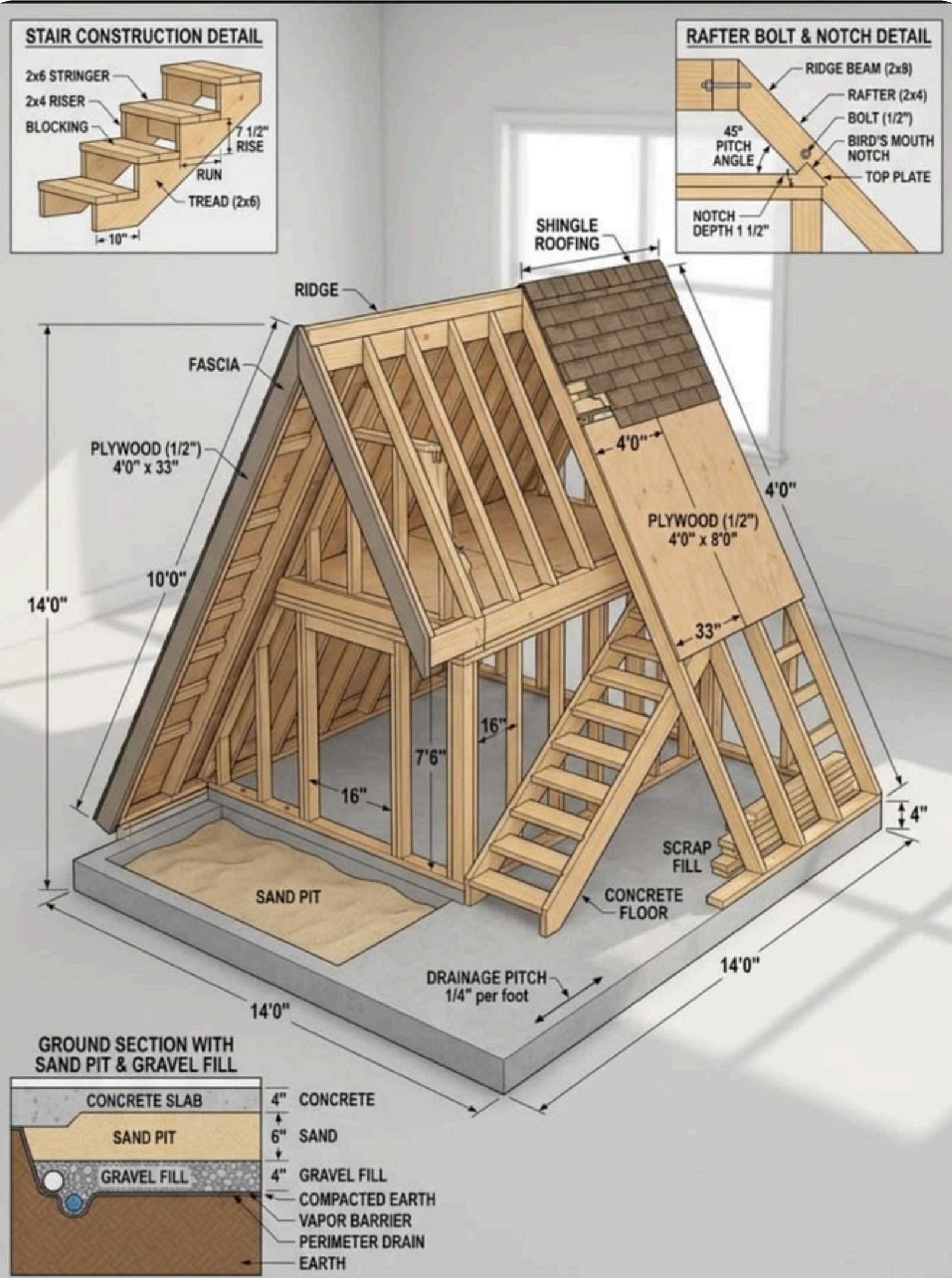


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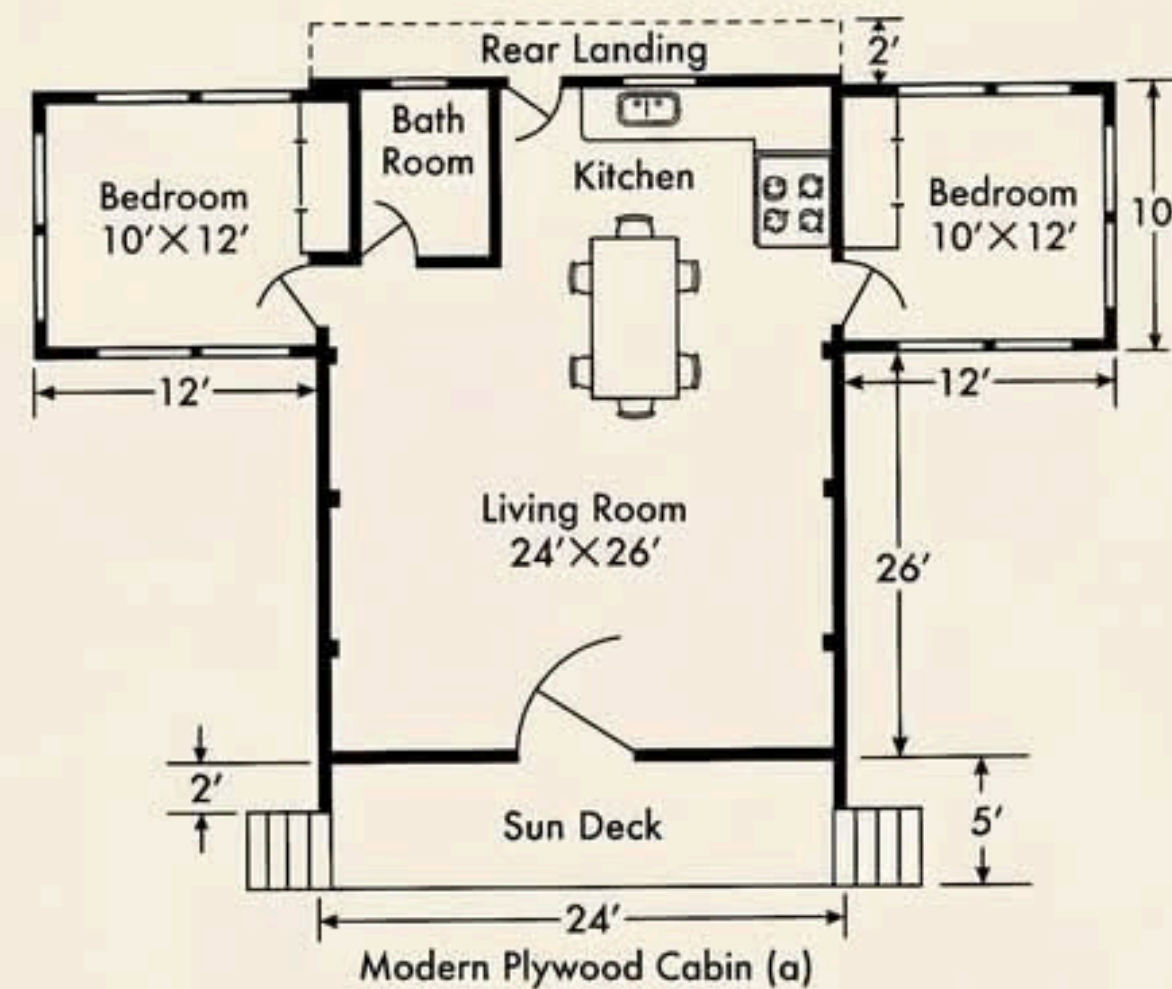
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MODERN TRIANGLE HOMES





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Why Triangle Design

The triangle isn't just a shape — it's the strongest structural form in nature, offering superior load distribution and wind resistance.

Our A-frame triangle architecture sheds rain and snow effortlessly, reduces maintenance, and maximizes interior space efficiency.

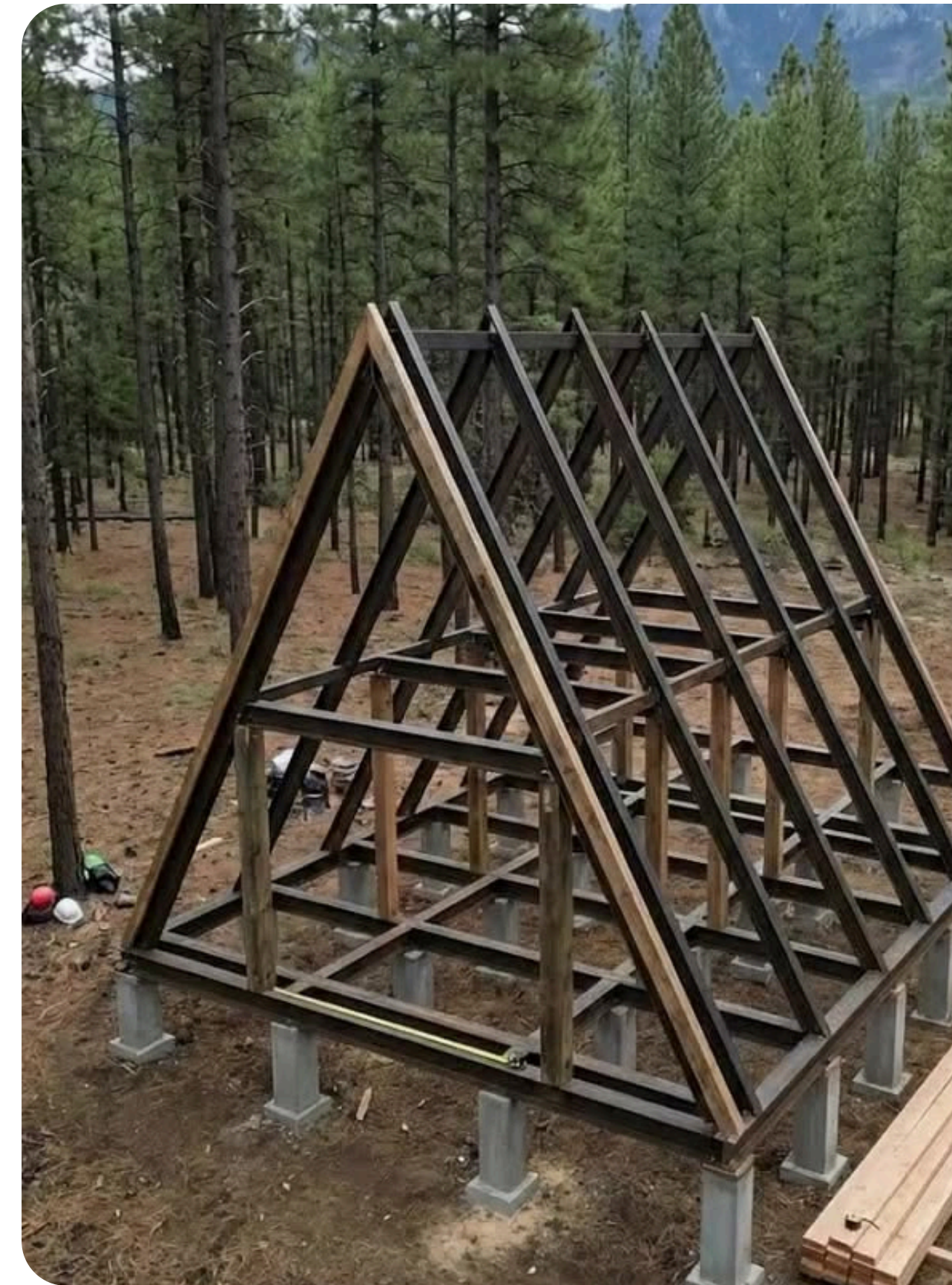
No pillars, no compromises — the triangle frame is self-supporting, giving you open, unobstructed living spaces.



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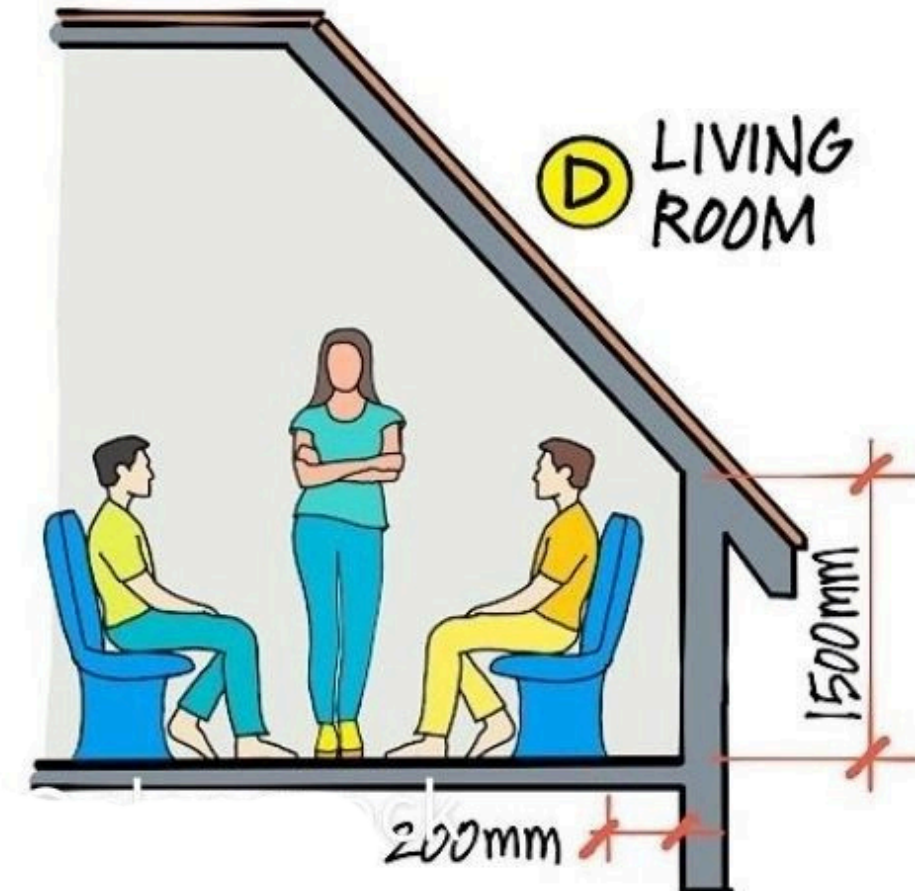
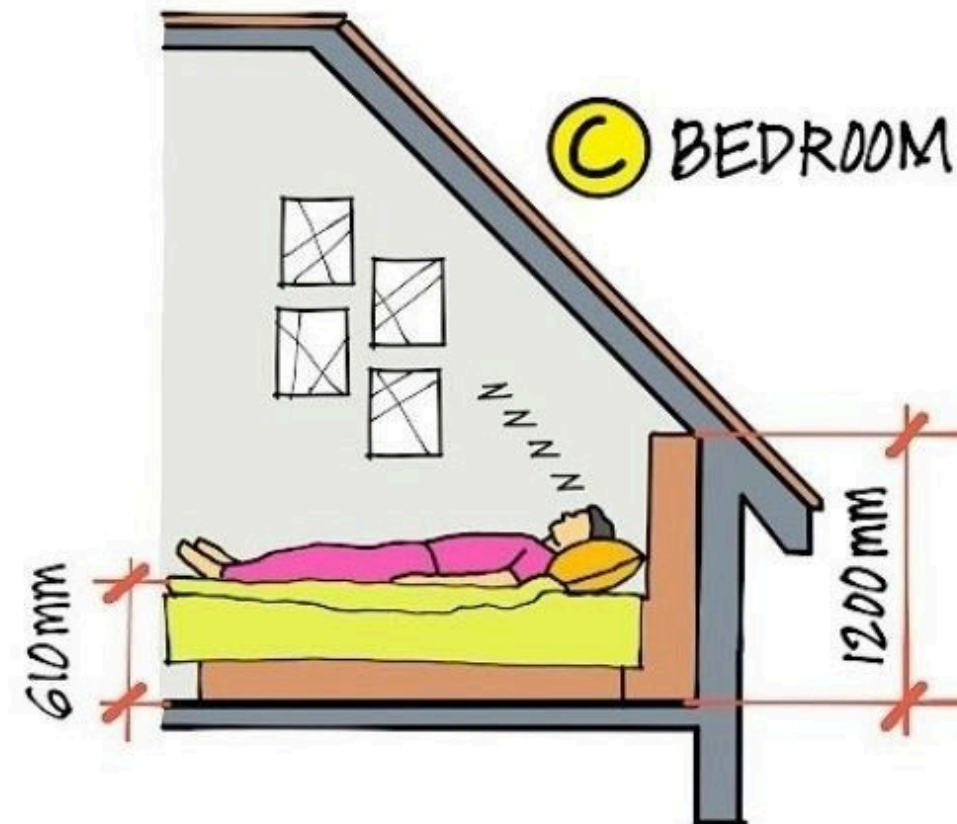
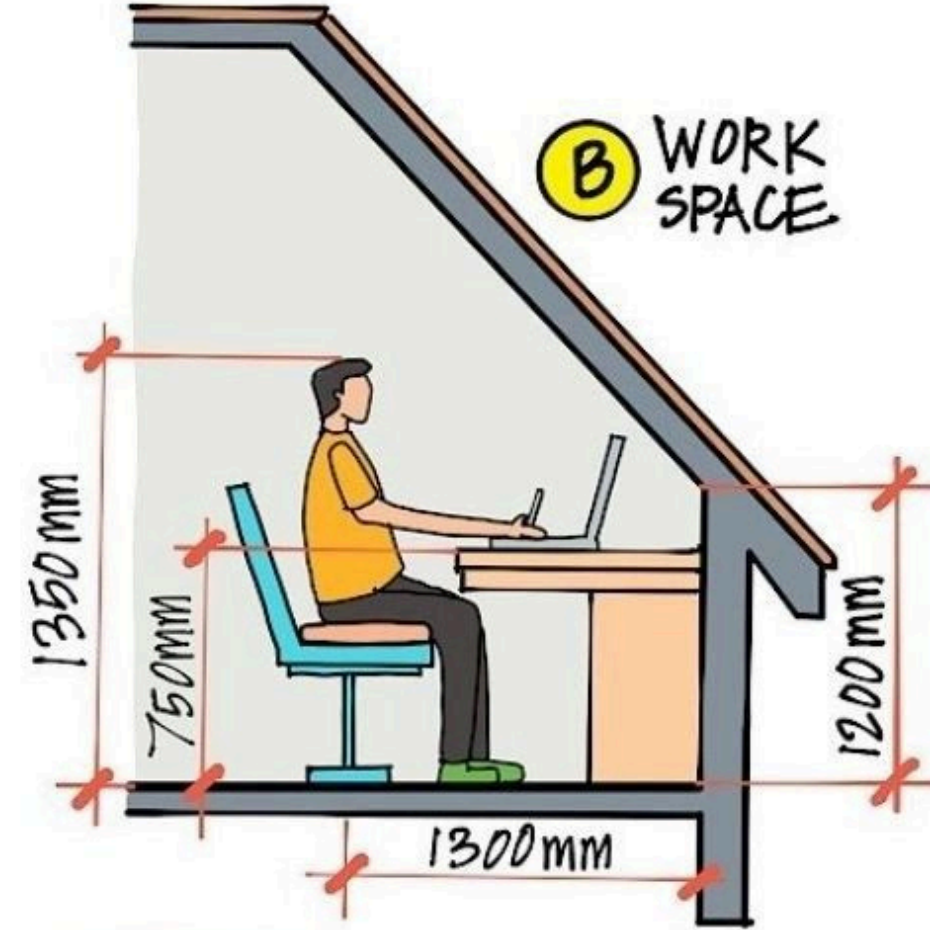
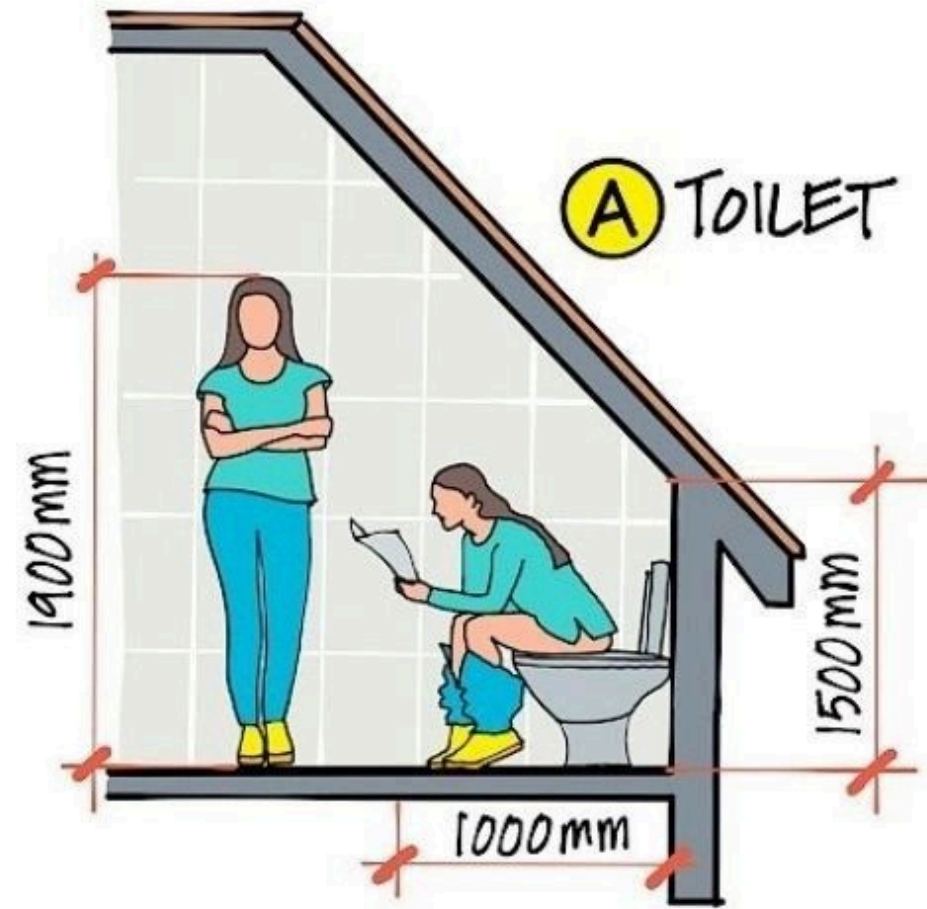


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FUNCTIONAL ATTIC ROOM DESIGN





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Benefits of Triangle House

Perfect for farmhouses, weekend retreats, eco-resorts, and countryside living.

Compact footprint, expansive comfort — designed for peaceful rural life.

Built from renewable timber, designed to reduce environmental impact without compromising strength.

Every home we build is a step toward greener, low-carbon living.

Precision-engineered joints, weatherproof finishes, and time-tested carpentry techniques.

Vision: To make sustainable, nature-inspired living accessible to every farmhouse dreamer.

Mission: To design and deliver triangle wooden homes that combine architectural strength, aesthetic beauty, and environmental responsibility.



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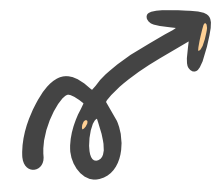
Our Certifications





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Client Testimonials



We hired End To End Constructions for our home renovation, and honestly, the experience was smooth from start to finish. From site work to interiors, everything was handled by their own team — no running around for different contractors. Very professional and punctual.

Timely delivery and transparent communication throughout the project. They handled everything — excavation to interiors — within budget and without unnecessary delays. Genuinely happy with the outcome.

What stood out was their attention to quality — every stage was inspected before moving to the next. The site was always clean, workers were disciplined, and the final finishing was better than we expected. Highly recommend for anyone building their dream home.



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Thank you so much.

OWNER: **Mr. RamaKrishna**

ADDRESS: **2nd Floor, End To End Constructions Pvt Ltd,
BB Road, Opp. Shani Mahathma Temple,
Near Maruti TVS Showroom,
Chikkaballapura KA 562101.**

PHONE: **9546059546, 9270409270, 7022060230
9143943943**

EMAIL ID: **endtoendconstructions Pvt@gmail.com**

WEB: **www.e2econs.com**

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