SYMJORA
CONTRACTING

SERVICE PROFILE 2026



SERVICE 03

Steel fixing

Reinforcement for rafts, walls, columns and slabs, cut, placed and tied to the drawings by our own crews.

Villa contracting in Dubai

03

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STEEL FIXING

Reinforcement placed to the drawings, ready for inspection.

Our steel fixers cut, bend, place and tie reinforcement for rafts, footings, basement walls, columns, beams and slabs. We work from the approved shop drawings and bar bending schedules, and keep cover, spacing and laps right, so inspections go smoothly and the pour stays on programme.



Raft reinforcement
Tying the raft mesh around the drainage sleeves.

WHAT WE COVER

- Raft and footing mats
- Basement and retaining walls
- Columns, cores and starter bars
- Beams and suspended slabs
- Stairs, ramps and upstands
- Trimming bars at openings and sleeves

HOW WE WORK

01 Drawings & schedule
Shop drawings and the bar bending schedule checked first.

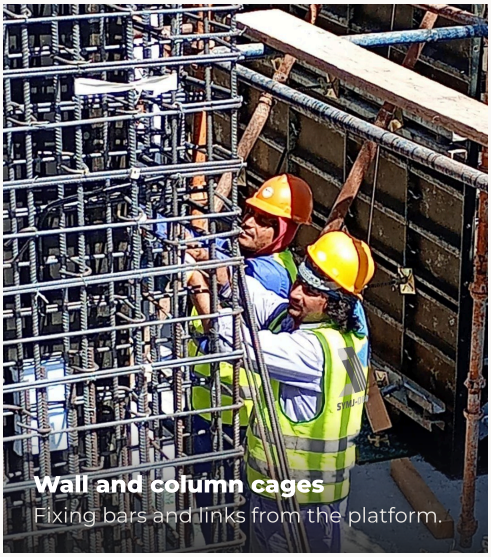
02 Cut & bend
Bars cut and bent to schedule, labelled by element.

03 Fix & tie
Placed on spacers and chairs, tied at the right spacing and laps.

04 Inspect
We walk the element with the consultant and clear any comments.



Raft top mesh
Bars laid out and tied across the full raft.



Wall and column cages
Fixing bars and links from the platform.



Raft edges and pits
Top bars carried through to the pit walls.



Working at height
Wall steel fixed from braced scaffold, in harness.



Tying the mesh
Every crossing tied at the specified spacing.



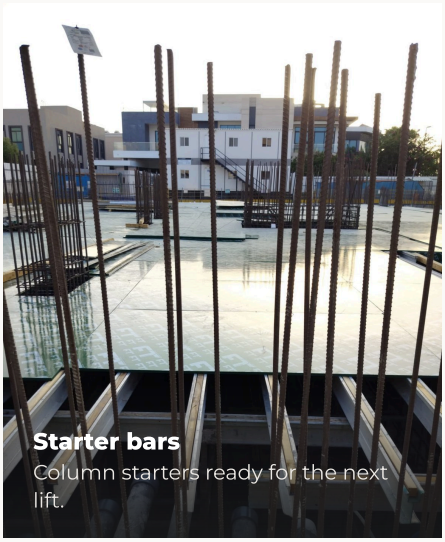
STEEL FIXING

Tied tight. Checked twice.

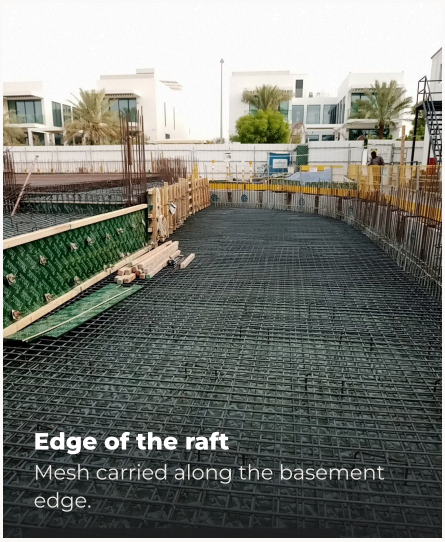
Every crossing tied and every spacer in place before the concrete arrives.



Wall and column cages
Tall cages tied and braced against the sky.



Starter bars
Column starters ready for the next lift.



Edge of the raft
Mesh carried along the basement edge.



Slab reinforcement
Mesh and sleeves set out across the slab.



Wall starters
Starter bars standing in line along the wall.



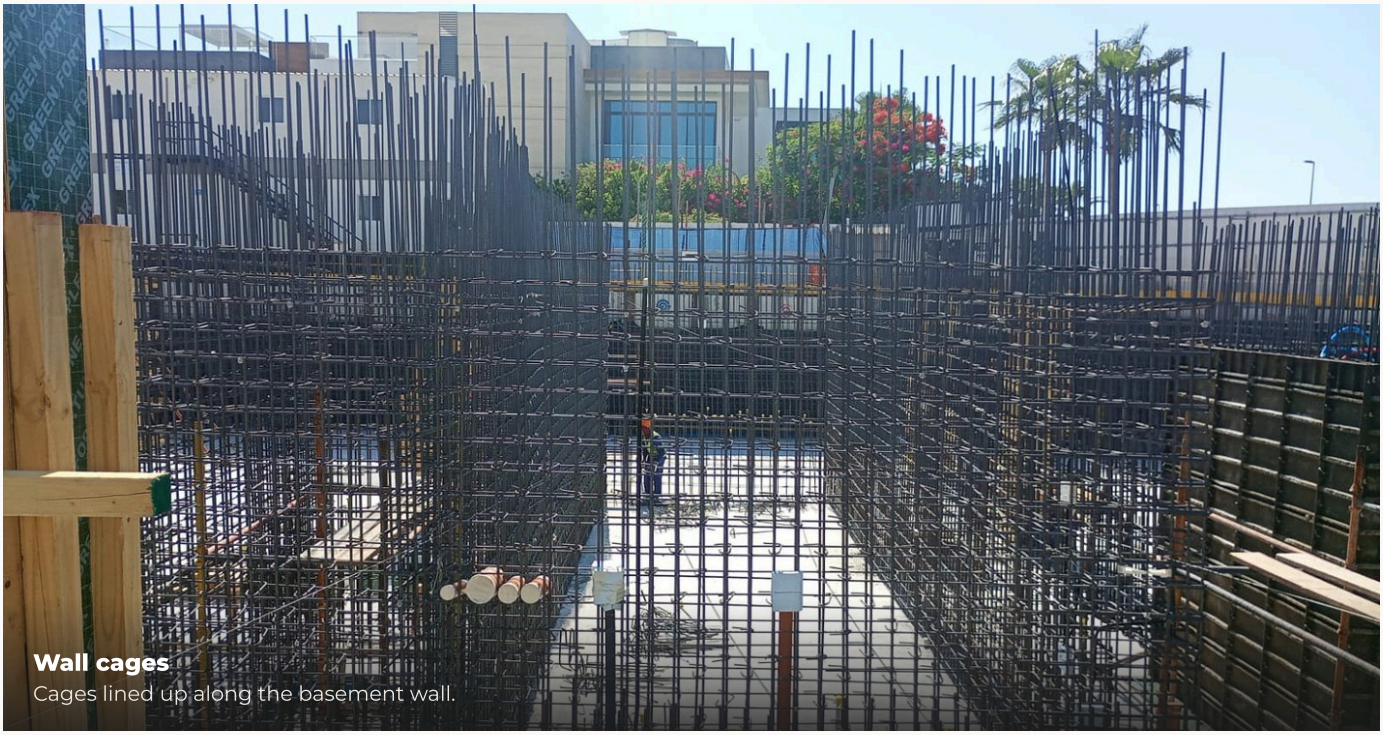
Mesh and sleeves
Drainage sleeves fixed through the raft mesh.



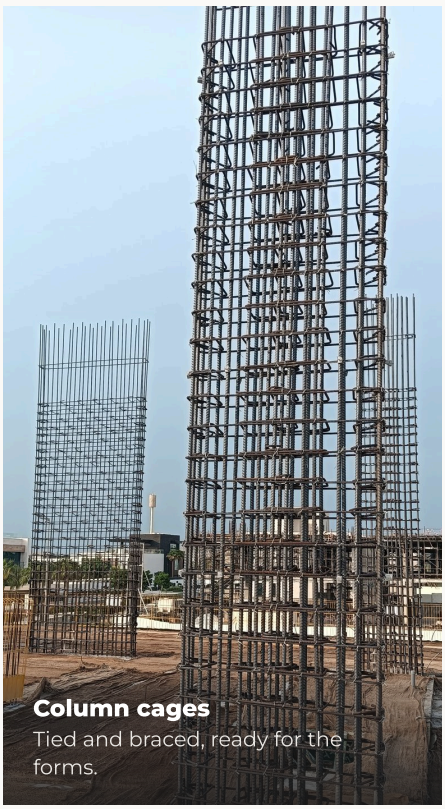
IN DETAIL

Clean steel, stored right

Bars arrive cut and bent to the schedule, are stored off the ground and kept clean until they are fixed.



Wall cages
Cages lined up along the basement wall.



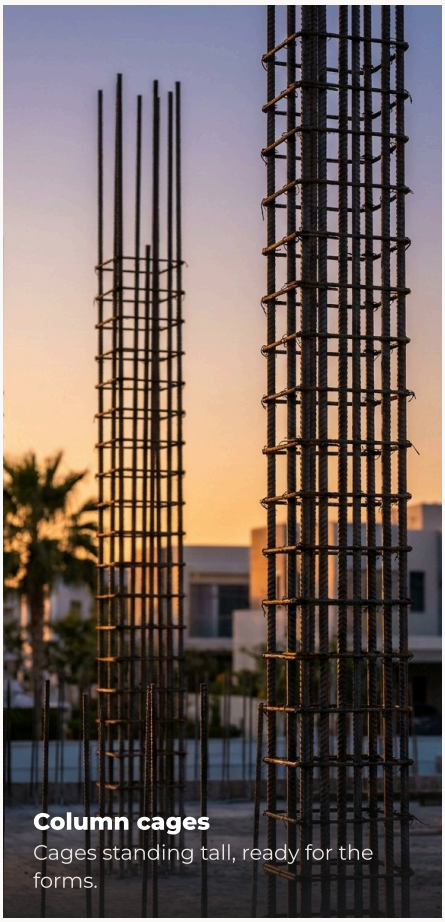
Column cages
Tied and braced, ready for the forms.



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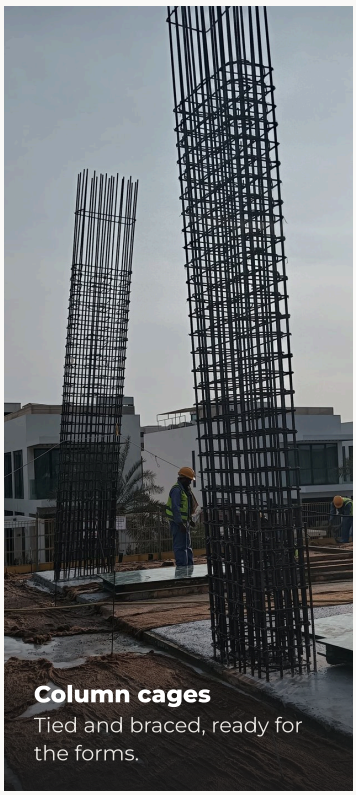
Column cages
Cages standing tall, ready for the forms.



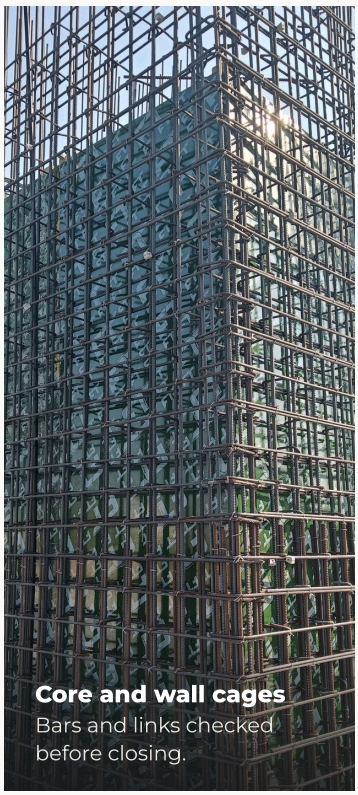
Pit reinforcement
Mesh lining a pit before the concrete.



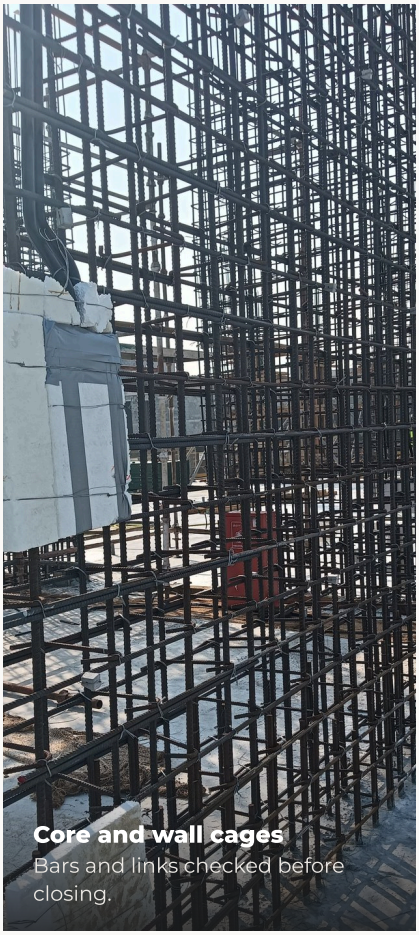
Wall steel
Wall bars standing straight along the basement.



Column cages
Tied and braced, ready for the forms.



Core and wall cages
Bars and links checked before closing.



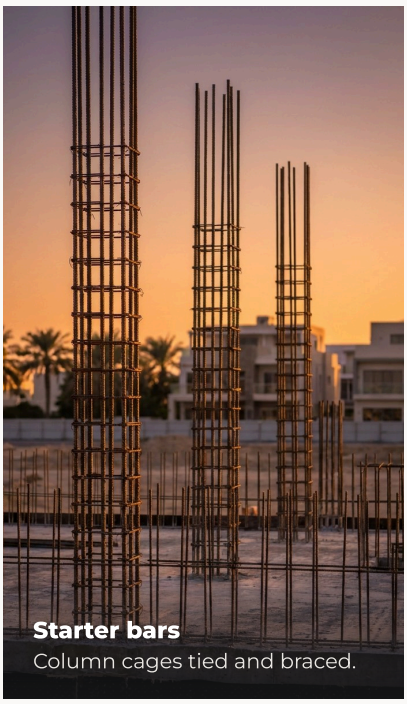
Core and wall cages
Bars and links checked before closing.



Slab reinforcement
Top and bottom mesh across the first-floor deck.



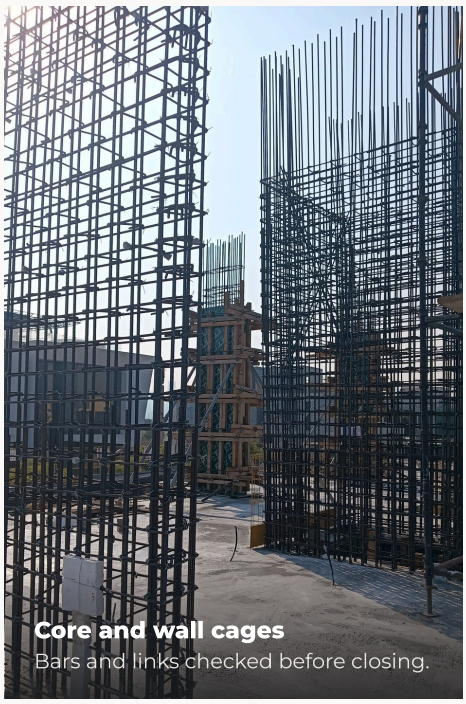
Slab reinforcement
Top and bottom mesh across the first-floor deck.



Starter bars
Column cages tied and braced.



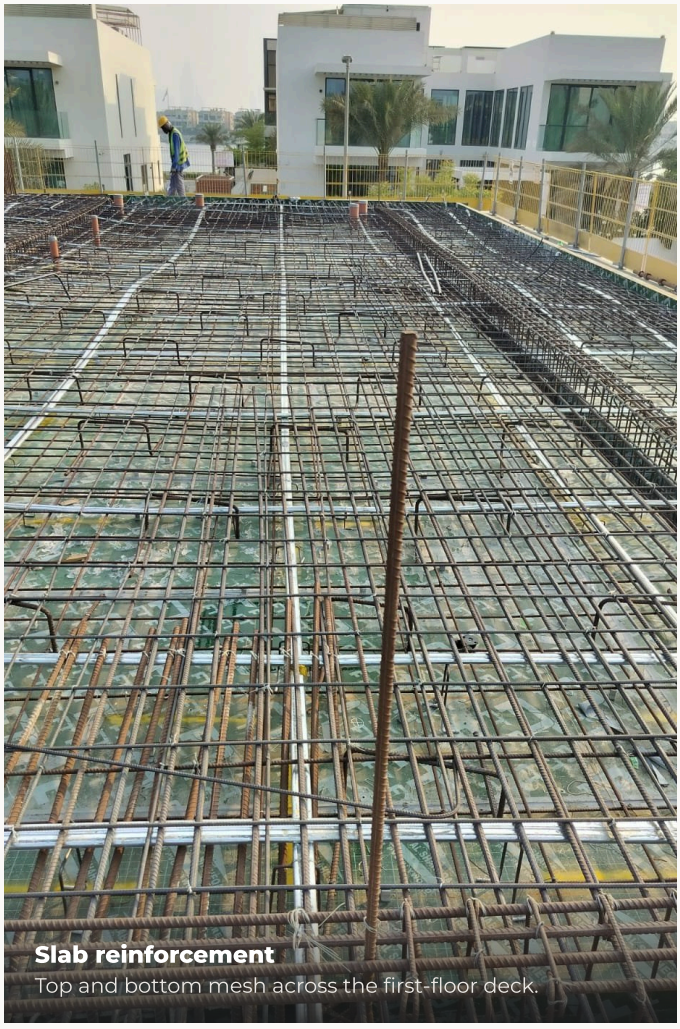
Core and wall cages
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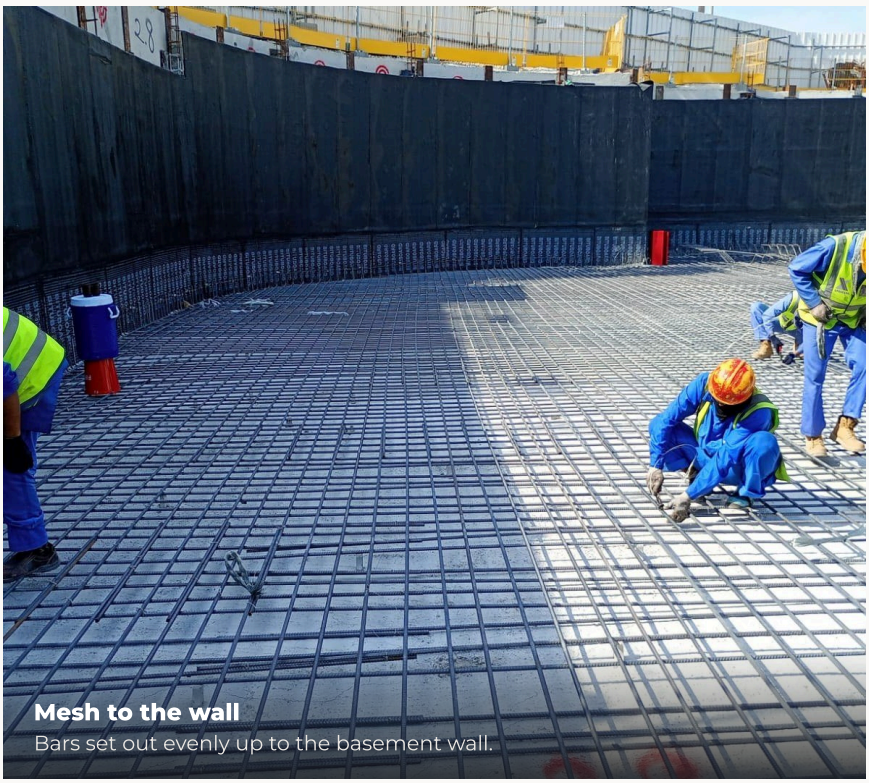
Core and wall cages
Bars and links checked before closing.



Slab reinforcement
Top and bottom mesh across the first-floor deck.



Column cage
Checked before the forms close around it.



Mesh to the wall
Bars set out evenly up to the basement wall.



Ready for inspection
The full raft mesh, clean and complete.



Basement wall steel
Wall bars and links standing straight and tied.

WHAT WE CHECK BEFORE EVERY POUR

- ✓ Bar sizes and spacing to the drawings
- ✓ Concrete cover, spacers and chairs
- ✓ Lap lengths and starter bars
- ✓ Extra bars at openings and sleeves
- ✓ Ties secure for the pour
- ✓ Clean steel, free of mud and oil



STEEL FIXING

Every bar where the drawing says.

Strong concrete starts with steel that is placed right, tied tight and checked before the pour.

Our own crews supervised on site every day.

To the drawings and checked before the next trade.

Safe, tidy sites harnesses, PPE and clear work areas.



GET IN TOUCH

Need a quote?
Contact us on WhatsApp.

Send us photos, drawings or a short description of the work. We will tell you honestly whether it is a good fit, and how we would approach it.

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