



Foshan Runding Metal Product Co., Ltd

----Since 2007

Specialized in produce construction formwork

Domestic: Sales, Lease, Contract for labor and materials

Overseas: Sales, Distribution, Agent



6 days construction process

- Day 1st: survey and install location bar, set up wall & column steel bar, settle water and electric pipe
- Day 2nd: coat form oil to wall and column formwork, install wall and column formwork
- **Day 3rd:** install beam and slab forwmork, coat form oil to beam and slab formwork
- Day 4th: set steel bar and water electric pipe on slab formwork, casting concrete and maturing
- **Day 5th:** 24 hours after concrete casting, remove beam sides formwork and wall column formwork
- **Day 6th:** 48 hours after concrete casting, remove slab formwork and beam bottom formwork (Props remove 15 days later)



Day 1st

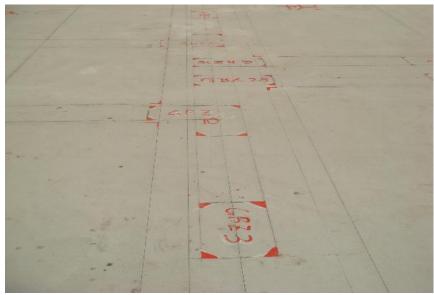
1.Before the construction work, full technical communication.



Day 1st

2. Survey and outline structure





Day 1st

3. Install location bar, set up wall & column steel bar, settle water and electric pipe





Day 2nd

1.Clean formwork surface and coat demolding agent



Day 2nd

2.Install wall and column forwmork





Day 3rd

1.Beam and slab forwmork installation





Day 3rd

2. Coat form oil to beam and column formwork



Day 4th

1. Set steel bar and water electric pipe on slab formwork





Day 4th

2. Construction technist checking formwork with customer, proofread the formwork perpendicularity





Day 4th

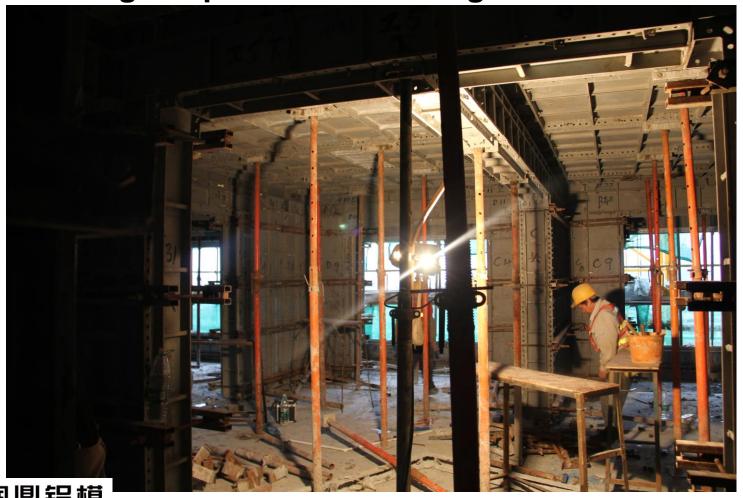
3. Concrete casting and vibrator shaking





Day 4th

4. Check and protect the formwork during the process of casting concrete



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Day 5th

1. 24 hours after concrete casting, remove beam sides formwork and wall column formwork





Day 6th

1. 48 hours after concrete casting, remove slab formwork and beam bottom formwork, pass to upper floor for the next recycle (props remove after 15 days)



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Last step: actual measurement to guarantee the quality

1. Concrete strength measurement



Last step: actural measurement for guarantee the effect

2. Conner measurement



Last step: actural measurement for guarantee the effect

3. Data record on wall

