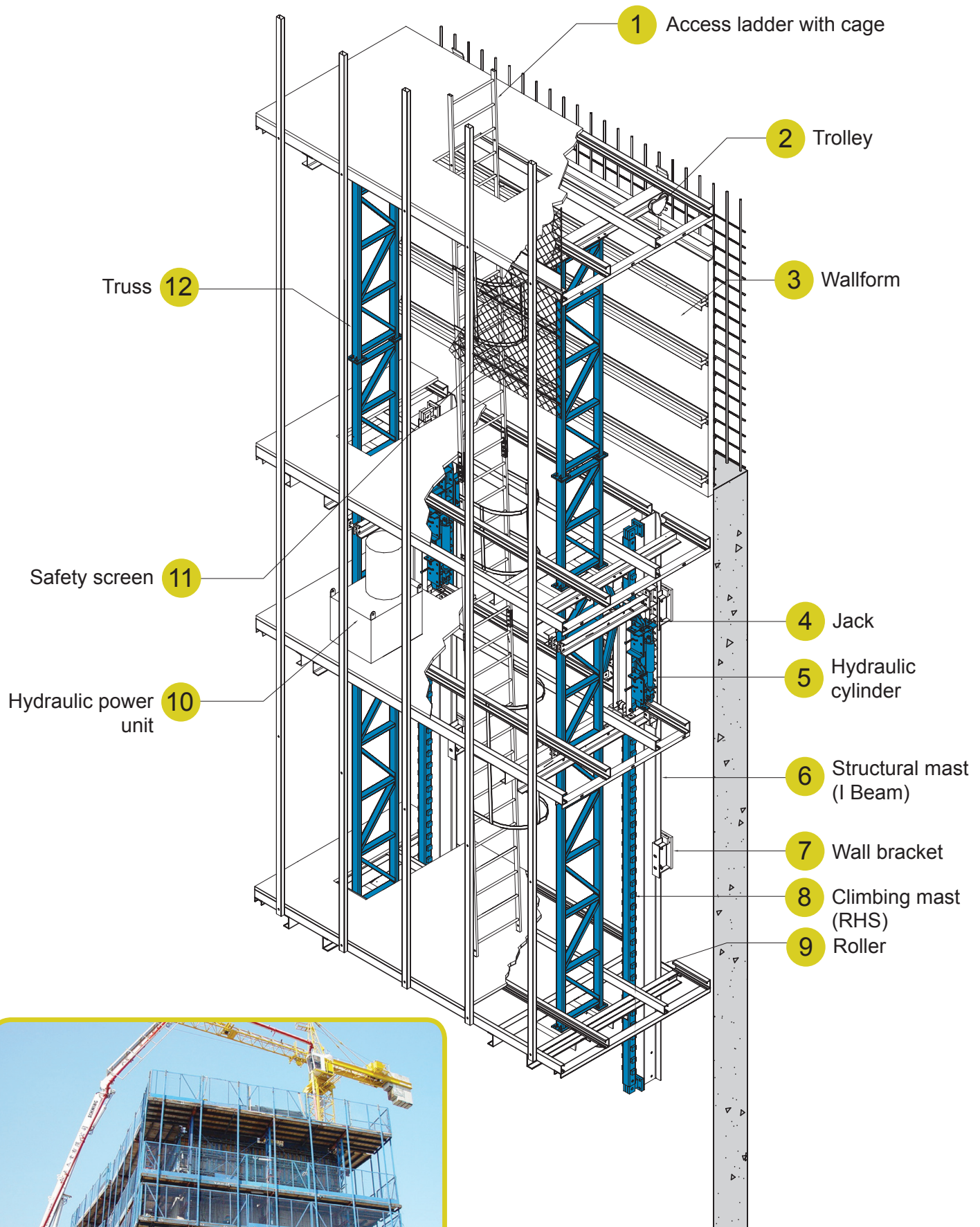
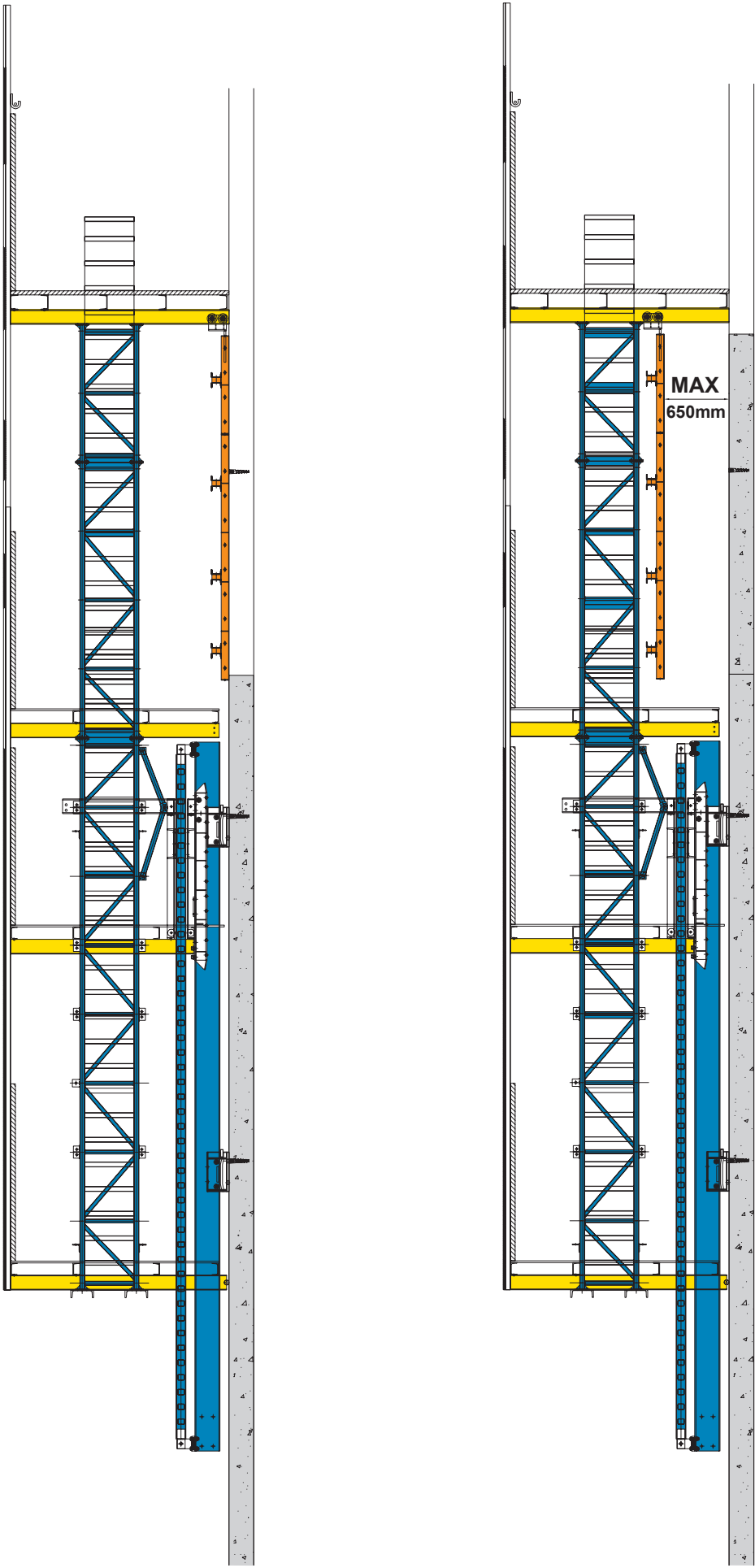


TYPICAL SELF CLIMBER FORMWORK



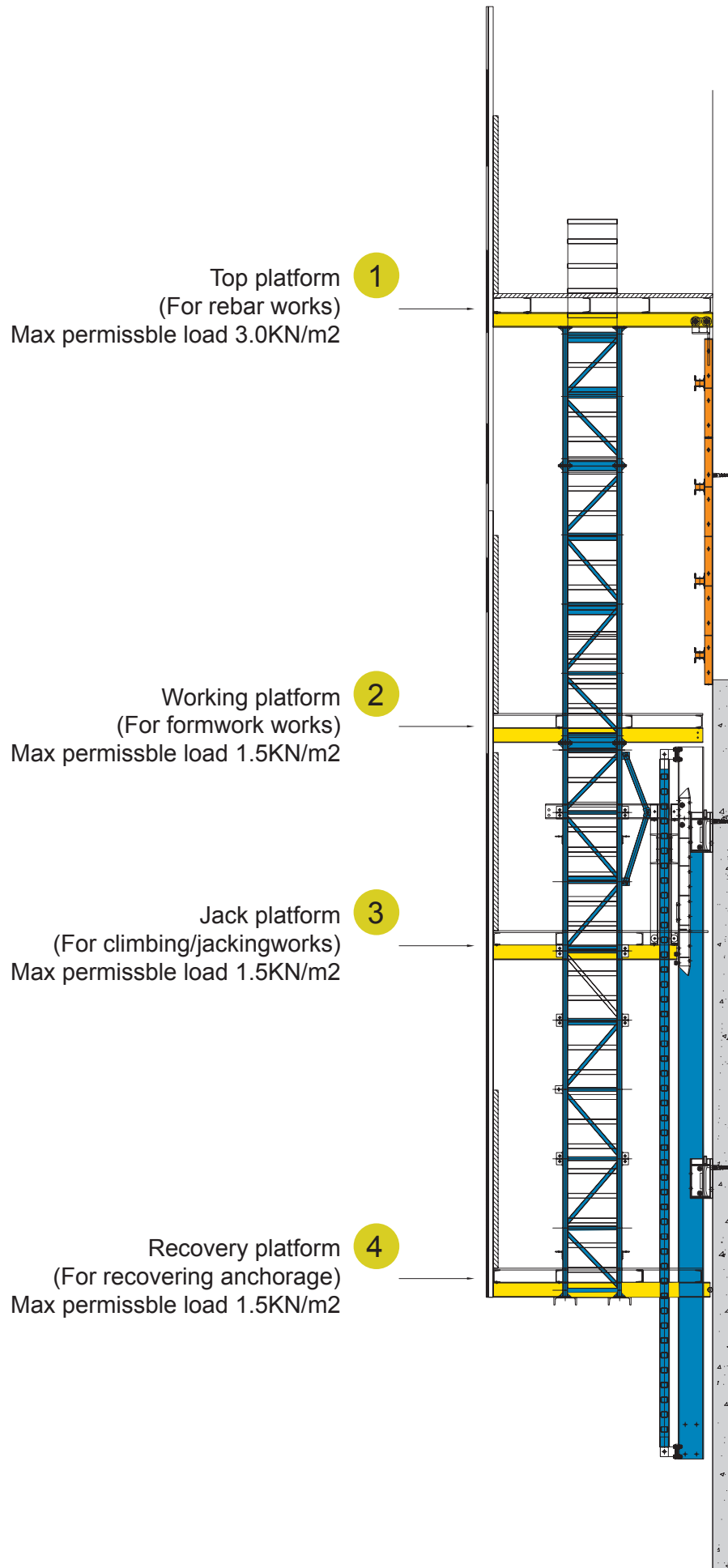
TYPICAL SELF CLIMBER FORMWORK



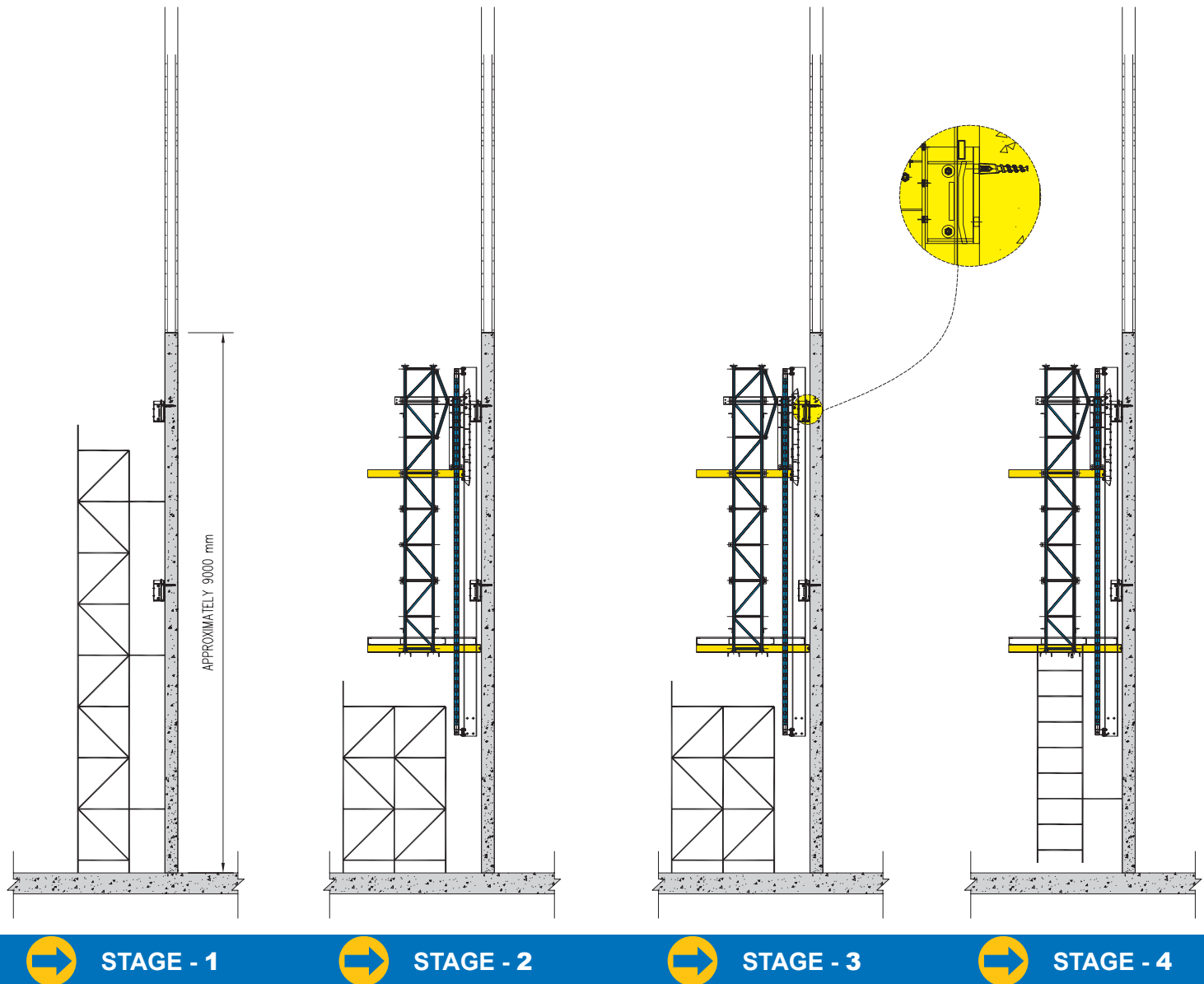
Before rollback

After rollback

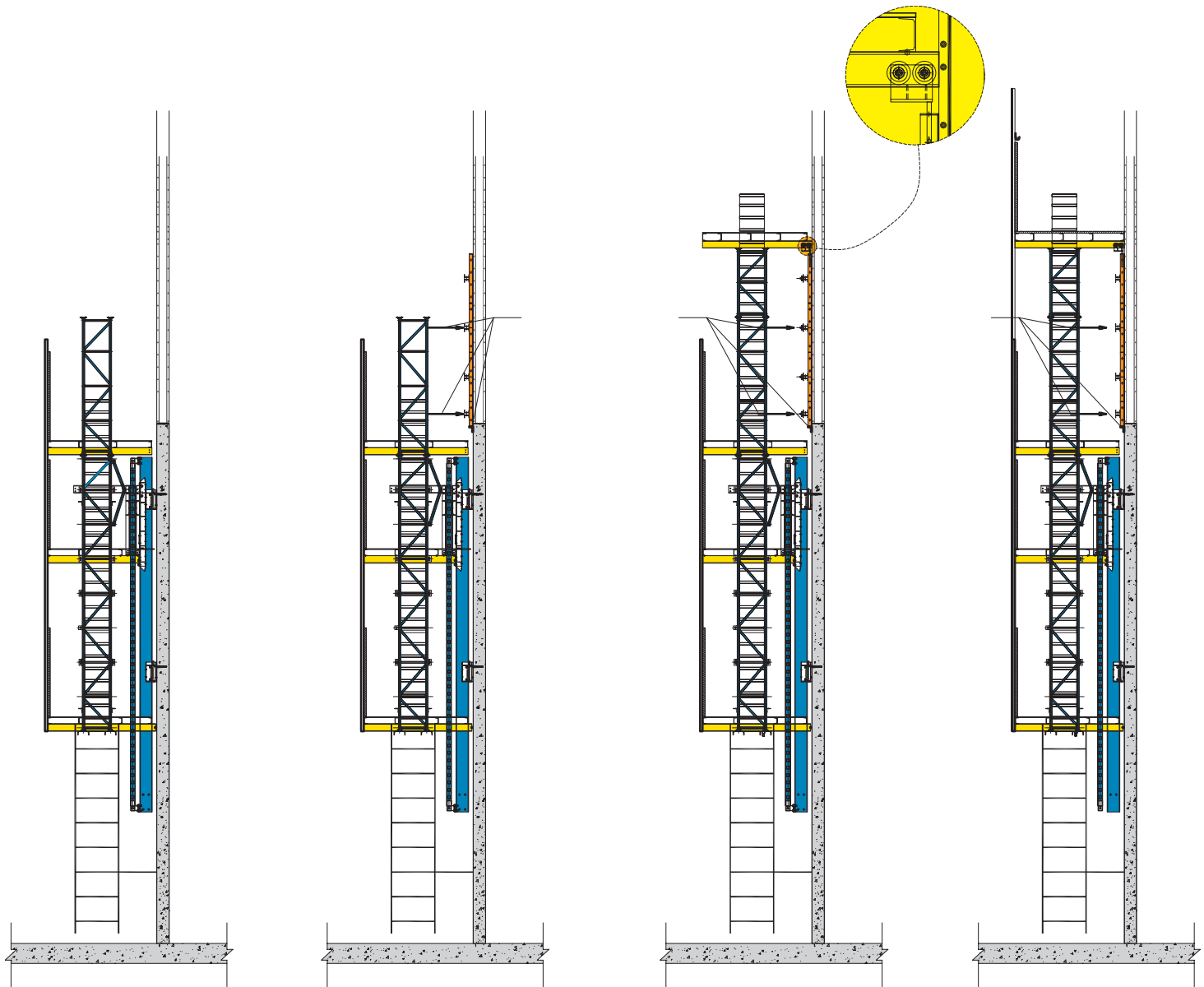
TYPICAL SELF CLIMBER FORMWORK



SELFCLIMBER - ASSEMBLY SEQUENCE



SELFCLIMBER-ASSEMBLY SEQUENCE



STAGE - 5



STAGE - 6



STAGE - 7



STAGE - 8

(5.1) Hoist assembled working platform and installed.

(5.2) Install truss above working platform.

(6.1) Wall formwork, which has been pre-assembled is then hoisted into position.

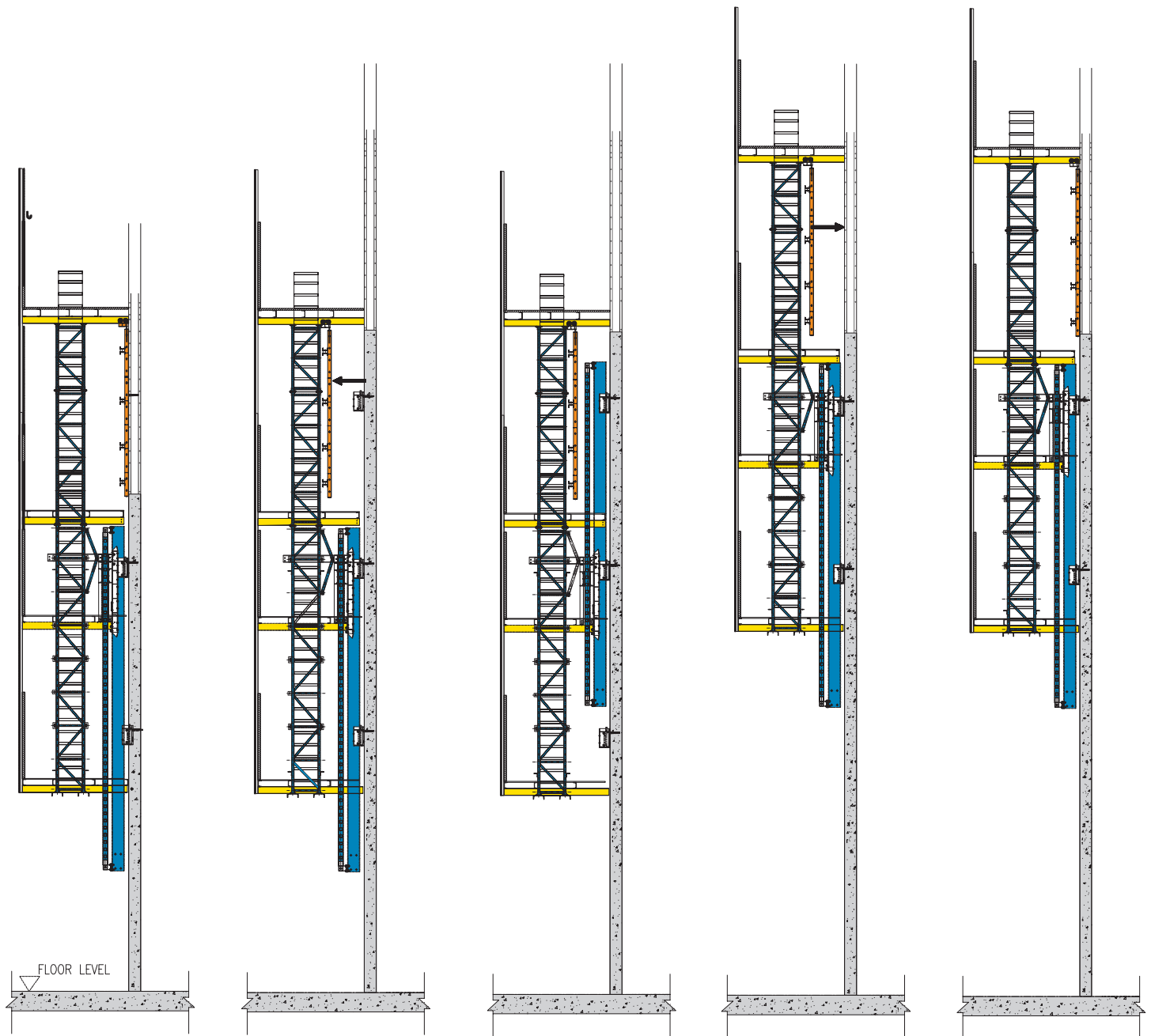
(6.2) Wallform is temporary propped by means of temporary support and props.

(7.1) The assembled top platform is then hoisted complete with truss into position and bolted to truss connection plate.

(7.2) The wallform is connected to the geared trolley by means of the wallform hanger.

(8.1) Access ladders and safety screen are installed for the top platform.

SELFCLIMBER - CLIMBING SEQUENCE



STAGE - 1



STAGE - 2



STAGE - 3



STAGE - 4



STAGE - 5

(1.1) Casting of wall.

(2.1) Rebarworks

(2.2) Remove tiebar and wing nut.

(2.3) Stripping of formwork and rollback.

(2.4) Install wall bracket.

(3.1) Jacking of climber mast assembly (Structural mast and Climbing mast).

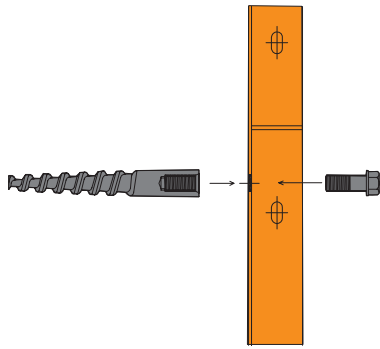
(3.2) Remove bottom most wall bracket.

(4.1) Jack system up to next level.

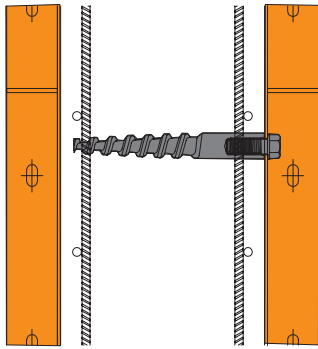
(4.2) Close formwork.

(5.1) Casting of wall.

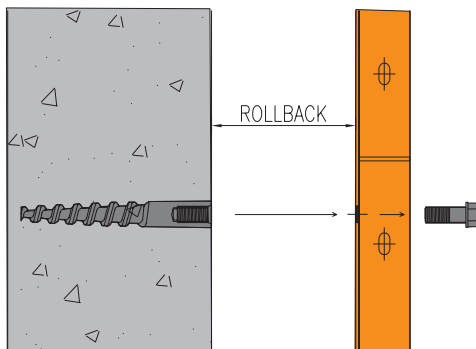
SEQUENCE FOR RECOVERABLE ANCHOR SELF CLIMBER



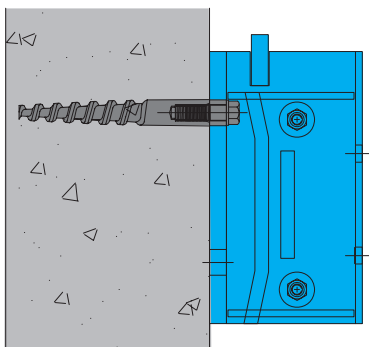
- 1 Recoverable anchor attached to panel face using bolt and nuts



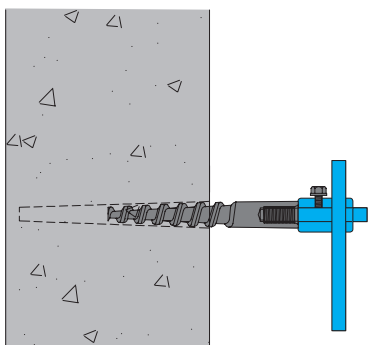
- 2 Place the panel with anchor at the correct position and close the formwork



- 3 Remove panel from recoverable anchor by unbolt & rollback wall formwork



- 4 After rollback, fixed wall bracket on the recoverable anchor



- 5 Extract recoverable anchor from the wall using extractor tool