

A INTERNAL & EXTERNAL CORNERS - HORIZONTAL APPLICATION
Section

B INTERNAL & EXTERNAL CORNERS - VERTICAL APPLICATION
Plan Section

A NEW CONSTRUCTION THROUGH WALL
Section

B NEW CONSTRUCTION THROUGH WALL
Section

A NEW TO EXISTING CONSTRUCTION JOINT
Plan Section

Internal & External Corners
SC-BT4-25-002

Wall Pipe Penetrations
SC-BT4-25-022

New to Existing Construction Joint
SC-BT4-25-015

PREPRUFE® 120S Helt vidhäftande membran för vattentätning av konstruktioner under mark

För tekniska frågor eller fler detaljritningar besök gcpat.se

A NEW CONSTRUCTION THROUGH SLAB
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B NEW CONSTRUCTION THROUGH SLAB
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A NEW CONSTRUCTION THROUGH WALL
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A NEW TO EXISTING CONSTRUCTION JOINT
Plan Section

B NEW TO EXISTING CONSTRUCTION JOINT
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A BASE SLAB-WALL INTERFACE WITH FORMWORK
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B BASE SLAB-WALL INTERFACE WITHOUT FORMWORK
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A SHEET PILED WALL - CONCRETE FACING
Plan Section

B SHEET PILED WALL - PLASTIC FACING
Plan Section

Slab Penetrations
SC-P12-25-022

Wall Pipe Penetration
SC-P12-25-032

New to Existing Construction Joints
SC-P12-25-015

Base Slab-Wall-Permanent Formwork
SC-P12-25-051

Sheet Piled Wall Facing Options
SC-P12-25-054

A PILECAPS - FULLY TANKED
Section

A PILECAPS - ALTERNATIVE
Section

A LIFT PIT
Section

A BASE SLAB-WALL INTERFACE WITH FORMWORK
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B BASE SLAB-WALL INTERFACE WITHOUT FORMWORK
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A BASE SLAB-WALL INTERFACE WITH TOE
Section

B BASE SLAB-WALL INTERFACE WITH TOE - WITHOUT SACKS
Section

Pilecaps - Fully Tanked
SC-P12-25-041

Pilecaps - Alternative
SC-P12-25-042

Lift Pit
SC-P12-25-043

Base Slab-Wall Interface
SC-BT4-25-031

Base Slab-Wall Interface With Toe
SC-BT4-25-032