

101-121 Castlereagh St Mixed Use Development

77 Market street, 85 Castlereagh St,
Sydney,
NSW Australia 2000

249 - B02 SOG Pour 6 - SDC-TMP-CON-ITP-009 - 3 - RC Slab on Grade

Details

Project	101-121 Castlereagh St Mixed Use Development
Organization	Scentre Construction
Location	77 Market street Mixed Use Development > Basement Level 02
Status	In Progress
Due Date	
Created by	Holly Fyffe on Wednesday 09 November, 2022, 7:12:43 am
Modified by	Holly Fyffe on Monday 12 December, 2022, 9:15:12 am
Downloaded	Monday 14 August, 2023, 10:05:44 am
Template	SDC-TMP-CON-ITP-009 - 3 - RC Slab on Grade
Description	Structural ITP for Slab on Grade
Progress	10%

Question

Response

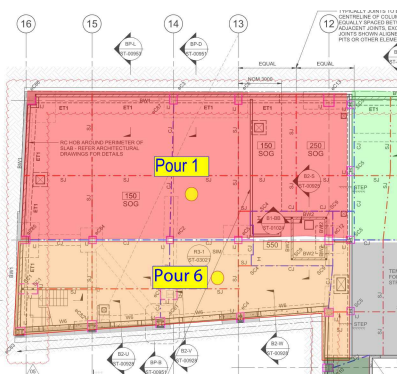
1

Prior to Reinforcement: Attach Markup to confirm proposed pour zone

Yes

Holly Fyffe - Scentre Construction., Wednesday 09 November, 2022, 7:14:12 am

Photos (1)



Captured by: Holly Fyffe Scentre Construction
Date: 2022/11/09, 7:14:12 AM

2	
Prior to Reinforcement: Ensure detailed excavation is complete (Attach Excavation Contractor's ITP)	
3	
Prior to Reinforcement: Confirm inground drainage and pit works has been completed and backfilled (Attach photos/confirmation)	
4	
Prior to Reinforcement: Confirm that substation earthing rods have been drilled, as AS Built red line survey (If applicable)	
5	
Prior to Reinforcement: Confirm min 100mm subsoil drainage has been installed as per geotechnical requirements (attach contractor's ITP)	
6	
Prior to Reinforcement: Confirm Surveyor has provided set outs/ benchmarks (Attach survey)	
7	
Prior to Reinforcement: Confirm vapor barrier installed over subbase (Attach photos and confirm signed off by concrete place ITP)	
8	
Prior to Concrete Pour: Attach formwork contractor's ITP (including setdowns, hobs, Construction/key/movement joints, ect.)	

9	Prior to Concrete Pour: Attach Structural Engineers inspection report									
10	Prior to Concrete Pour: Attach Verification that structural engineer's inspection report has been closed out to allow concrete pour (Attach Photos)									
11	Prior to Concrete Pour: Attach reinforcement contractor's ITP									
12	Prior to Concrete Pour: Attach Hydraulic ITP (inground drainage and pipework)									
13	Prior to Concrete Pour: Attach Electrical ITP (Cast in conduits – if applicable)									
14	During Concrete Pour: Attach Concrete place contractor's ITP (including Ableflex)									
Photos (0) Files (1) <table border="1"> <thead> <tr> <th>Filename</th> <th>Date</th> <th>Attached by</th> <th>Comments</th> </tr> </thead> <tbody> <tr> <td>Pre Pour Inspection Checklist_08-Nov-2022.pdf</td> <td>2022/11/09, 7:12:55 AM</td> <td>Holly Fyffe</td> <td>-</td> </tr> </tbody> </table>			Filename	Date	Attached by	Comments	Pre Pour Inspection Checklist_08-Nov-2022.pdf	2022/11/09, 7:12:55 AM	Holly Fyffe	-
Filename	Date	Attached by	Comments							
Pre Pour Inspection Checklist_08-Nov-2022.pdf	2022/11/09, 7:12:55 AM	Holly Fyffe	-							
15	After Concrete Pour: Confirm falls have been completed in concrete pour in accordance to architectural drawings									
16	After Concrete Pour: Attach Concrete test results and confirm compliance with engineer requirements	Yes <i>Holly Fyffe - Scentre Construction., Monday 12 December, 2022, 9:15:12 am</i>								
Photos (0)										

Files (1)

Filename	Date	Attached by	Comments
WMT_22_17168_[1].pdf	2022/12/12, 9:15:11 AM	Holly Fyffe	-

17

After Concrete Pour: Confirm saw cuts installed as per engineer's drawings

18 Signoffs: Site Engineer to signoff ITP has been completed

19

Signoffs: Project Engineer to review and confirm ITP has been completed

Name

Signature

Date