

Project name: Oxygen Tower

Project no: PE1401558

Date: 21/05/2019	Xypex Site Service representative: Garry Booker	Contractor Site supervision by: JRL
Site Address: Store Street Manchester Greater Manchester M4 6DU England	Joint preparation undertaken by: Eddie	Weather Conditions including Temp: Sunny 12 °C
Pour Description: Tower 3 basement liner wall Tower 3 00 slab on capping beam 1 metre in pour.	Pour Location (Grid Reference No's): See DWG. Slab= 03 to 6 along A Wall= 1.5 to 2 along A	
Xypex joint specification number: (drawing numbers) SD 001		
Note to site: Please have available, a copy of the final concrete pour ticket from the previous pour!		
Mix design no/ reference:	Concrete grade/ description:	✓
04/10/2018	C32/40	
04/10/2018	C35/45	

General inspection Comments/Special area of note:

All in place on visit, slab pouring today wall tomorrow.

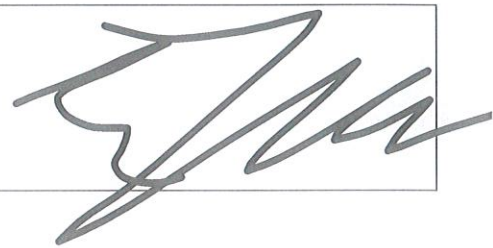
Joint inspection

Open Capillaries	Yes	
Is the construction joint clean	Yes	
Hydroswell Compound fitted correctly	Yes	
Xypex Concentrate Slurry Coat applied Correctly	Yes	
20 x 20 rebate former fitted correctly	N/A	

Slab/wall pre pour inspection

Slab type or Wall to be poured	wall slab	Thickness of Wall	200+
Total Depth of Slab (Inc. Xypex layer)	300	Targeted min thickness of Xypex	150

Cover to rebar	35-20 upper	
(Slab) Rebar marked at height of non Xypex layer	No	
(Joint or Slab/ wall pre pour inspection Cont.) <u>If No to any of the above</u>, Specify Remedial work to be completed prior to pour commencement. A multitude of areas need remedial works completing, Meeting took place with Bal who has been draughted over from st peters to complete works. Bel has add previous experience with Xypex products. Cyril to print off method statements and laminate for Bal to work to instruction.		
Does this remedial work need to be re-inspected?		Yes

Xypex Representative: Name: Garry Booker Signature: 	Site Representative: Name: Eddie Signature: 
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Project name: Oxygen Tower

Project no: PE1401558

Date: 24/05/2019	Xypex Site Service representative: Garry Booker	Contractor Site supervision by: JRL
Site Address: Store Street Manchester Greater Manchester M4 6DU England	Joint preparation undertaken by: Eddie	Weather Conditions including Temp: Sunny 14 °C
Pour Description: Tower 3 00 Slab ground floor.	Pour Location (Grid Reference No's): See DWG. Slab= 0.7 to 07	
Xypex joint specification number: (drawing numbers) SD 001		
Note to site: Please have available, a copy of the final concrete pour ticket from the previous pour!		
Mix design no/ reference:	Concrete grade/ description:	✓
04/10/2018	C32/40	
04/10/2018	C35/45	

General inspection Comments/Special area of note:

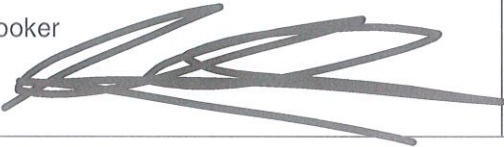
All in place on visit, slab pouring today.

Joint inspection

Open Capillaries	Yes	
Is the construction joint clean	Yes	
Hydroswell Compound fitted correctly	Yes	
Xypex Concentrate Slurry Coat applied Correctly	Yes	
20 x 20 rebate former fitted correctly	N/A	

Slab/wall pre pour inspection

Slab type or Wall to be poured	slab	Thickness of Wall	
Total Depth of Slab (Inc. Xypex layer)	300	Targeted min thickness of Xypex	150

Cover to rebar	35-20 upper	
(Slab) Rebar marked at height of non Xypex layer	No	
(Joint or Slab/ wall pre pour inspection Cont.) <u>If No to any of the above</u>, Specify Remedial work to be completed prior to pour commencement. A multitude of areas need remedial works completing, Meeting took place with Bal who has been draughted over from st peters to complete works. Bel has add previous experience with Xypex products. Cyril to print off method statements and laminate for Bal to work to instruction. On going.		
Does this remedial work need to be re-inspected?		Yes
Xypex Representative: Name: Garry Booker Signature: 		Site Representative: Name: Martin Signature: 

Project name: Oxygen Tower

Project no: PE1401558

Date: 30/05/2019	Xypex Site Service representative: Garry Booker	Contractor Site supervision by: JRL
Site Address: Store Street Manchester Greater Manchester M4 6DU England	Joint preparation undertaken by: Eddie	Weather Conditions including Temp: Cloudy/light rain 10 °C
Pour Description: Tower 3 Basement Liner wall	Pour Location (Grid Reference No's): See DWG. Wall 01A to 1.6	
Xypex joint specification number: (drawing numbers) SD 001		
Note to site: Please have available, a copy of the final concrete pour ticket from the previous pour!		
Mix design no/ reference:	Concrete grade/ description:	✓
04/10/2018	C32/40	
04/10/2018	C35/45	

General inspection Comments/Special area of note:

All in place on visit, but unable to view as shutters were up to capping beam. waiting on photos to view!

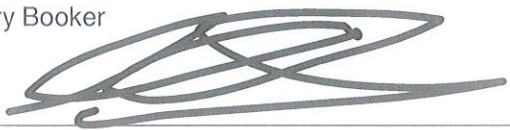
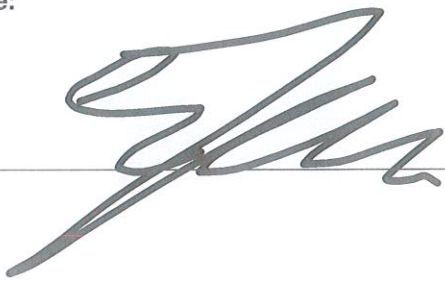
Joint inspection

Open Capillaries	Yes	
Is the construction joint clean	Yes	
Hydroswell Compound fitted correctly	Yes	
Xypex Concentrate Slurry Coat applied Correctly	Yes	
20 x 20 rebate former fitted correctly	N/A	

Slab/wall pre pour inspection

Slab type or Wall to be poured	wall	Thickness of Wall	200
Total Depth of Slab (Inc. Xypex layer)		Targeted min thickness of Xypex	150

Cover to rebar	35-20 upper	
(Slab) Rebar marked at height of non Xypex layer	No	
(Joint or Slab/ wall pre pour inspection Cont.) <u>If No to any of the above</u>, Specify Remedial work to be completed prior to pour commencement. A multitude of areas need remedial works completing, viewed areas today and works are taking place as per my instruction.		
Does this remedial work need to be re-inspected?		Yes

Xypex Representative: Name: Garry Booker Signature: 	Site Representative: Name: Eddie Signature: 
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Project name: Oxygen Tower

Project no: PE1401558

Date: 03/06/2019	Xypex Site Service representative: Garry Booker	Contractor Site supervision by: JRL
Site Address: Store Street Manchester Greater Manchester M4 6DU England	Joint preparation undertaken by: Eddie	Weather Conditions including Temp: Sunny 12 °C
Pour Description: Tower 3 Basement Liner wall	Pour Location (Grid Reference No's): See DWG. Wall G To GF 3.5 to 2.7	
Xypex joint specification number: (drawing numbers) SD 001		
Note to site: Please have available, a copy of the final concrete pour ticket from the previous pour!		
Mix design no/ reference:	Concrete grade/ description:	✓
04/10/2018	C32/40	
04/10/2018	C35/45	✓

General inspection Comments/Special area of note:

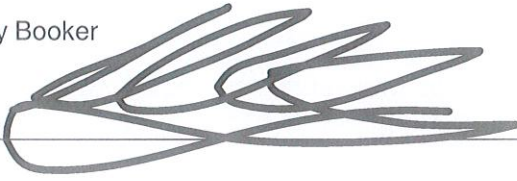
All in place on visit, more nails need adding and reactivate slurry coat.

Joint inspection

Open Capillaries	Yes	
Is the construction joint clean	Yes	
Hydroswell Compound fitted correctly	Yes	
Xypex Concentrate Slurry Coat applied Correctly	Yes	reactivate.
20 x 20 rebate former fitted correctly	N/A	

Slab/wall pre pour inspection

Slab type or Wall to be poured	wall	Thickness of Wall	200+
Total Depth of Slab (Inc. Xypex layer)		Targeted min thickness of Xypex	150

Cover to rebar	35-20 upper	
(Slab) Rebar marked at height of non Xypex layer	No	
(Joint or Slab/ wall pre pour inspection Cont.) <u>If No to any of the above</u>, Specify Remedial work to be completed prior to pour commencement. A multitude of areas need remedial works completing, viewed areas today and works are taking place as per my instruction. On going.		
Does this remedial work need to be re-inspected?		Yes
Xypex Representative: Name: Garry Booker Signature: 		Site Representative: Name: Eddie Signature: 

Project name: Oxygen Tower

Project no: PE1401558

Date: 05/06/2019	Xypex Site Service representative: Garry Booker	Contractor Site supervision by: JRL
Site Address: Store Street Manchester Greater Manchester M4 6DU England	Joint preparation undertaken by: Eddie	Weather Conditions including Temp: Cloudy 11 °C
Pour Description: Tower 3 ground floor upstand on top of capping beam.	Pour Location (Grid Reference No's): See DWG. Wall F to D 02 to 2.2	
Xypex joint specification number: (drawing numbers) SD 001		
Note to site: Please have available, a copy of the final concrete pour ticket from the previous pour!		
Mix design no/ reference:	Concrete grade/ description:	✓
04/10/2018	C32/40	
04/10/2018	C35/45	✓

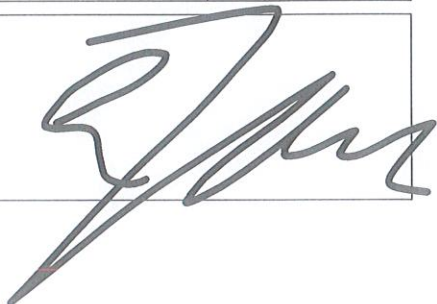
General inspection Comments/Special area of note:
 Applying while on site.

Joint inspection

Open Capillaries	Yes	
Is the construction joint clean	Yes	
Hydrowell Compound fitted correctly	Yes	
Xypex Concentrate Slurry Coat applied Correctly	Yes	
20 x 20 rebate former fitted correctly	N/A	

Slab/wall pre pour inspection

Slab type or Wall to be poured	wall	Thickness of Wall	300
Total Depth of Slab (Inc. Xypex layer)		Targeted min thickness of Xypex	150

Cover to rebar	35-20 upper	
(Slab) Rebar marked at height of non Xypex layer	No	
(Joint or Slab/ wall pre pour inspection Cont.) <u>If No to any of the above</u>, Specify Remedial work to be completed prior to pour commencement. A multitude of areas need remedial works completing, viewed areas today and works are taking place as per my instruction. On going.		
Does this remedial work need to be re-inspected?		Yes
Xypex Representative: Name: Garry Booker Signature: 		Site Representative: Name: Eddie Signature: 

Project name: Oxygen Tower

Project no: PE1401558

Date: 06/06/2019	Xypex Site Service representative: Garry Booker	Contractor Site supervision by: JRL
Site Address: Store Street Manchester Greater Manchester M4 6DU England	Joint preparation undertaken by: Nick	Weather Conditions including Temp: Sunny 13 °C
Pour Description: Tower 3 basement retaining wall to capping beam. Tower 2 slab to existing slab.		Pour Location (Grid Reference No's): See DWG. Wall= C to D 1 to 2 Slab= 6.8 to 8.2 along G and E.
Xypex joint specification number: (drawing numbers) SD 001		
Note to site: Please have available, a copy of the final concrete pour ticket from the previous pour!		
Mix design no/ reference:	Concrete grade/ description:	✓
04/10/2018	C32/40	
04/10/2018	C35/45	✓

General inspection Comments/Special area of note:
 Applying while on site.
 Retaining wall needs slurry coat reapplying, pouring tomorrow.

Joint inspection

Open Capillaries	Yes	
Is the construction joint clean	Yes	blowing out on visit.
Hydrowell Compound fitted correctly	Yes	
Xypex Concentrate Slurry Coat applied Correctly	Yes	Needs reapplying on wall.
20 x 20 rebate former fitted correctly	N/A	

Slab/wall pre pour inspection

Slab type or Wall to be poured	wall slab	Thickness of Wall	200+
Total Depth of Slab (Inc. Xypex layer)	300	Targeted min thickness of Xypex	200

Cover to rebar	35-20 upper	
(Slab) Rebar marked at height of non Xypex layer	No	
(Joint or Slab/ wall pre pour inspection Cont.) <u>If No to any of the above</u>, Specify Remedial work to be completed prior to pour commencement. A multitude of areas need remedial works completing, viewed areas today and works are taking place as per my instruction. visited today remedial works are still in place, pipe penetrations sealed today.		
Does this remedial work need to be re-inspected?		Yes
Xypex Representative: Name: Garry Booker Signature: 		Site Representative: Name: Eddie Signature: 

Project name: Oxygen Tower

Project no: PE1401558

Date: 10/06/2019	Xypex Site Service representative: Garry Booker	Contractor Site supervision by: JRL	
Site Address: Store Street Manchester Greater Manchester M4 6DU England		Joint preparation undertaken by: Nick	Weather Conditions including Temp: Sunny 14 °C
Pour Description: Tower 3 basement retaining wall to capping beam. Tower 2 slab to existing slab.		Pour Location (Grid Reference No's): See DWG. Wall= 2 to 01A along A and D Slab= 3 to 4.2 Along G and F	
Xypex joint specification number: (drawing numbers) SD 001			
Note to site: Please have available, a copy of the final concrete pour ticket from the previous pour!			
Mix design no/ reference:		Concrete grade/ description:	✓
04/10/2018		C32/40	
04/10/2018		C35/45	

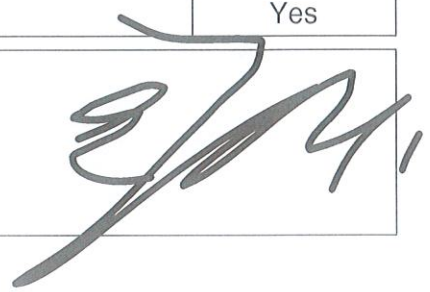
General inspection Comments/Special area of note:
Shutters up on retaining wall, finishing off slab joint while on site.

Joint inspection

Open Capillaries	Yes	
Is the construction joint clean	Yes	blow out slab area before pour.
Hydroswell Compound fitted correctly	Yes	
Xypex Concentrate Slurry Coat applied Correctly	Yes	Applying to slab area.
20 x 20 rebate former fitted correctly	N/A	

Slab/wall pre pour inspection

Slab type or Wall to be poured	wall slab	Thickness of Wall	200+
Total Depth of Slab (Inc. Xypex layer)	300	Targeted min thickness of Xypex	200

Cover to rebar	35-20 upper	
(Slab) Rebar marked at height of non Xypex layer	No	
(Joint or Slab/ wall pre pour inspection Cont.) <u>If No to any of the above</u>, Specify Remedial work to be completed prior to pour commencement. A multitude of areas need remedial works completing, viewed areas today and works are taking place as per my instruction. visited today remedial works are still in place. On going.		
Does this remedial work need to be re-inspected?		Yes
Xypex Representative: Name: Garry Booker Signature: 		Site Representative: Name: Eddie Signature: 

Project name: Oxygen Tower

Project no: PE1401558

Date: 11/06/2019	Xypex Site Service representative: Garry Booker	Contractor Site supervision by: JRL
Site Address: Store Street Manchester Greater Manchester M4 6DU England	Joint preparation undertaken by: Nick	Weather Conditions including Temp: Cloudy 1 °C
Pour Description: Tower 3 00 ground floor upstand Tower 2 infil slab.		Pour Location (Grid Reference No's): See DWG. Upstand = 3 to 4.7 along F between D and C Slab= 6.7 to 7 between F and E.
Xypex joint specification number: (drawing numbers) SD 001		
Note to site: Please have available, a copy of the final concrete pour ticket from the previous pour!		
Mix design no/ reference:	Concrete grade/ description:	✓
04/10/2018	C32/40	
04/10/2018	C35/45	✓

General inspection Comments/Special area of note:

2.3 metres of water bar to be removed from upstand and be replaced as existing had swollen being left open to the elements. reapplying slurry coat.

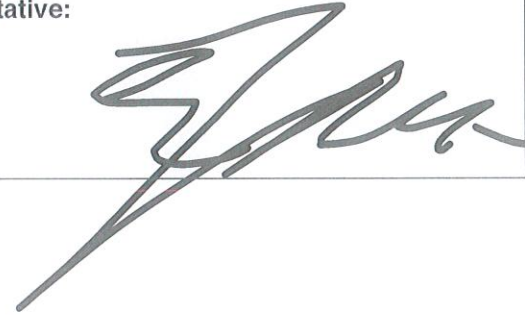
Joint inspection

Open Capillaries	Yes	
Is the construction joint clean	Yes	blow out slab area before pour.
Hydroswell Compound fitted correctly	Yes	
Xypex Concentrate Slurry Coat applied Correctly	Yes	Applying to slab area.
20 x 20 rebate former fitted correctly	N/A	

Slab/wall pre pour inspection

Slab type or Wall to be poured	wall slab	Thickness of Wall	500
Total Depth of Slab (Inc.	300	Targeted min	200

Xypex layer)		thickness of Xypex	
Cover to rebar	35-20 upper		
(Slab) Rebar marked at height of non Xypex layer	No		
(Joint or Slab/ wall pre pour inspection Cont.) <u>If No to any of the above</u>, Specify Remedial work to be completed prior to pour commencement. A multitude of areas need remedial works completing, viewed areas today and works are taking place as per my instruction. visited today remedial works are still in place. On going.			
Does this remedial work need to be re-inspected?			Yes

Xypex Representative: Name: Garry Booker Signature: 	Site Representative: Name: Eddie Signature: 
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Project name: Oxygen Tower

Project no: PE1401558

Date: 24/06/2019	Xypex Site Service representative: Graham Payne	Contractor Site supervision by: JRL
Site Address: Store Street Manchester Greater Manchester M4 6DU England	Joint preparation undertaken by: Nick	Weather Conditions including Temp: Cloudy / dry 15 °C
Pour Description: Ground floor slab.	Pour Location (Grid Reference No's): Slab grid between wall 2 & 3 / gridline 13	
Xypex joint specification number: (drawing numbers) SD001		
Note to site: Please have available, a copy of the final concrete pour ticket from the previous pour!		
Mix design no/ reference:	Concrete grade/ description:	✓
04/10/2018	C32/40	
04/10/2018	C35/45	

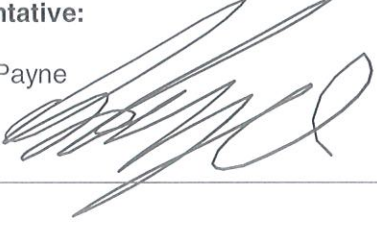
General inspection Comments/Special area of note:
All good.

Joint inspection

Open Capillaries	Yes	
Is the construction joint clean	Yes	blow out slab area before pour.
Hydroswell Compound fitted correctly	Yes	
Xypex Concentrate Slurry Coat applied Correctly	Yes	Slurry applied 24/06/19
20 x 20 rebate former fitted correctly	N/A	

Slab/wall pre pour inspection

Slab type or Wall to be poured	slab	Thickness of Wall	
Total Depth of Slab (Inc. Xypex layer)	300	Targeted min thickness of Xypex	200

Cover to rebar	35-20 upper	
(Slab) Rebar marked at height of non Xypex layer	No	
(Joint or Slab/ wall pre pour inspection Cont.) <u>If No to any of the above</u>, Specify Remedial work to be completed prior to pour commencement.		
Does this remedial work need to be re-inspected?		No
Xypex Representative: Name: Graham Payne Signature: 	Site Representative: Name: Nick Signature: 	

Project name: Oxygen Tower

Project no: PE1401558

Date: 28/06/2019	Xypex Site Service representative: Graham Payne	Contractor Site supervision by: JRL
Site Address: Store Street Manchester Greater Manchester M4 6DU England	Joint preparation undertaken by: Nick	Weather Conditions including Temp: Dry / hot 19 °C
Pour Description: Ground floor slab x 2	Pour Location (Grid Reference No's): Slab grid 01a - 02 / A - D Both joined together in these grids.	
Xypex joint specification number: (drawing numbers) SD001		
Note to site: Please have available, a copy of the final concrete pour ticket from the previous pour!		
Mix design no/ reference:	Concrete grade/ description:	✓
04/10/2018	C32/40	
04/10/2018	C35/45	

General inspection Comments/Special area of note:
Not finished at time of inspection. Photos to be sent by Eddie.

Joint inspection

Open Capillaries	Yes	
Is the construction joint clean	Yes	blow out slab area before pour.
Hydroswell Compound fitted correctly	Yes	
Xypex Concentrate Slurry Coat applied Correctly	Yes	Slurry applied 28/06/19
20 x 20 rebate former fitted correctly	N/A	

Slab/wall pre pour inspection

Slab type or Wall to be poured	slab x 2	Thickness of Wall	
Total Depth of Slab (Inc. Xypex layer)	200 - 250mm	Targeted min thickness of Xypex	200mm

Cover to rebar	35-20 upper	
(Slab) Rebar marked at height of non Xypex layer	No	
(Joint or Slab/ wall pre pour inspection Cont.) <u>If No to any of the above</u> , Specify Remedial work to be completed prior to pour commencement.		
Does this remedial work need to be re-inspected?		No
Xypex Representative: Name: Graham Payne Signature: 		Site Representative: Name: Edmundas Signature: 