

Project Name:	585 Ruezide St.	3120			Project No	: 04-0509.3
	Client: SBM Associates				Date	
Placement Type					₩.C	2-9-06
Placement Location						
PRE PLAC	EMENT OBSERVATIONS		Obs	erved		Campana
Bar Size (diameter, length			Yes 🔯	No [		<u>Comments</u>
Location (#of bars, spacing			Yes ☑	No □		
Splicing (weld joint, overla			Yes 🔯	No 🗆	~~~	
Stability (wiring, chairs, an			Yes 🔯	No 🗆		
Reinforcement free from m	nud, oil, rust, or other nonmeta	llic coatings	Yes 🔯	No 🗆		
Reinforcement appears in	conformance to specifications		Yes 🔀	No 🗆		
Soil subgrade prepared in	accordance with project specif	fications	Yes 🔀	No 🗆		
Reference	ed Drawings	Date	Page	Rev.	ASTM	GRADE
BEL Bokings Fail	C. Harmas Steel	1-4-06	51	1	A 615 🛭	40 ☐ 50 ☐ 60 ☑
	Charles Charles			None	A 616	
					A 617	75
					A 706 🗌	А 775 Ероху □
CONCRETE PL	ACEMENT OBSERVATION	<u>vs</u>	Obse	rved		Commonto
required mix used.			Yes 🔀	No 🗌		<u>Comments</u>
Placement and consolidation	n of concrete observed		Yes 💆	No 🗌		
Concrete properly conveyed	d to all areas of placement		Yes 🔀	No 🗌		
Depth of layer maximum lim	iits not exceeded		Yes 🔽	No 🗌	The state of the s	
no conveyance of concrete	insertion, spacing, time, vertica	al insertion,	V== 170			
Even layering around openi	nas and emhedments		Yes 🔯	No 🗌		4-
Removal of temporary ties a	and spacers		Yes 🗖	No 🗆		1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -
FIELD TESTING OF CO			Yes 🔽	No 🗌		to the second of
*CYLINDER SET NO:	600-1A-D		Yes ☑	No 🗌		mand makes as the first state of the state o
POST PLACE	MENT OBSERVATIONS		Obser		ited concrete	
Specified finish			Yes	<u>vea</u> No □		Comments
Protection of surfaces from o	cracking due to rapid drying		Yes 🗌	No 🗆	Heat blan	lets used
Proper curing procedures im	plemented		Yes 🔽	No 🗆		
NON-CONFORMANCE I	TEMS OBSERVED		Yes 🗌	No ₩		
Non-conformance item desc	ription:			140 (32)		
Action taken by SWCE:						
NOTES:					ATTA	CHMENTS YND
Stop Footing Fr	rom column A-1 to	E-9			<u> </u>	
56 yards ordered	from 7+K Sondand	Ganl	D 1	. 4	1 -	. (. ) ) 1
by Symonds, had	from 7+X Sendand to leave job after 2	Zand loca	arrived	. First	-load had	5" slump, 5.0%
TECHNICIAN:	J. Dorokh			REVIEW	ED BY:	Manager same of the
				· rem v it VV	LUDY.	(00)



Project Name:	585 Roughest.	Z110			Project No:	,
Client:	SBM Assocrete		04-0504.3			
Placement Type	Footing Wall Column Slab Other				Date:	2-10-06
Placement Location		211111 <u> </u>		Iei		
PRE PLAC	EMENT OBSERVATIONS		Ohs	erved		0
Bar Size (diameter, length	, bend & anchorage)		Yes 🔯	No 🗍		<u>Comments</u>
Location (#of bars, spacing	g, and cover)		Yes 🔽	No □		
Splicing (weld joint, overla			Yes 💯	No 🗆		
Stability (wiring, chairs, an			Yes 🔽	No 🗆		
Reinforcement free from m	oud, oil, rust, or other nonmetal	lic coatings	Yes 1	No 🗆		
Reinforcement appears in	conformance to specifications		Yes 🗹	No 🗆		
Soil subgrade prepared in	accordance with project specifi	ications	Yes 🔽	No 🗆		
	ed Drawings	Date	Page	Rev.	ASTM	GRADE
BHI Busines Pick	Hornes Strel	1-4-06	52		A 615 🔀	40 🗆 50 🗆 60😥
					- A 616 □	75 🖂
					A 617	
					A 706 🗌	A 775 Epoxy □
CONCRETE PL	ACEMENT OBSERVATION	/S	Obse	erved		Comments
Required mix used.			Yes 🗌	No XP		The CONTROL OF THE PROPERTY OF
Placement and consolidation			Yes 🗌	No 🔀		
Concrete properly conveyed	d to all areas of placement		Yes 🗌	No 🔽		
Depth of layer maximum lin			Yes 🗌	No E		
no conveyance of concrete	insertion, spacing, time, vertica	al insertion,	Yes 🔲	No 🔀		
Even layering around openi	ngs and embedments		Yes 🗌	No 🔀		
Removal of temporary ties a	and spacers		Yes 🗆	No 🔀		
FIELD TESTING OF CO	NCRETE PERFORMED		Yes	No 180		
*CYLINDER SET NO:			←* refer	-	ated concrete	test report
POST PLACE	MENT OBSERVATIONS	***************************************	Obse			
Specified finish			Yes 🗌	No 💋	<u>.</u>	Comments
Protection of surfaces from	cracking due to rapid drying		Yes 🗌	No ⊠		
Proper curing procedures in			Yes 🗌	No 🙀		
NON-CONFORMANCE I	TEMS OBSERVED		Yes 🗌	No 🔽		
Non-conformance item desc Action taken by SWCE:	ription:					
NOTES:						
Symonds had e	impleted refer trad	allation	1		<u> </u>	CHMENTS YOU
1005 LL E-1 -01	uma to E.9. U	d4( = =	1 1	1. 1	<b>L</b> 1	
next week		The property	ec+ 1-	Time to	etice Pl	acement
g a grade de d					1	the second
Marin process group ( ) 2 h ( ) 5 h ( ) 5 miles 2 mile					ſ	>
TECHNICIAN:	J. Daylety			REVIEW	(ED BY:	(O)



Project Name:	585 Riversde St - Bldg C					
Client:	500 Kine 1300 54 - 512 C				Project No	2) 1-030-1, 3
Placement Type	Footing Wall Column Slab Other			Date	2-14-06	
Placement Location	0 11 11 11 11	um 01		Iei [_]		
PRE PLAC	EMENT OBSERVATIONS		Ohe	erved		
Bar Size (diameter, length	ı, bend & anchorage)		Yes 🔯	No □		<u>Comments</u>
Location (#of bars, spacin			Yes 🗗	No $\square$		
Splicing (weld joint, overla	p)		Yes 🔯	No 🗆		
Stability (wiring, chairs, an	d spacers)		Yes 🚾	No 🗆		
Reinforcement free from n	nud, oil, rust, or other nonmeta	illic coatings	Yes 🕦	No 🗆		
Reinforcement appears in	conformance to specifications		Yes 🔀	No 🗆		
Soil subgrade prepared in	accordance with project specif	fications	Yes 🕡	No 🗆		
Reference	ed Drawings	Date	Page	Rev.	ASTM	GRADE
BAL Business Park	11	1-4-06	<del>                                     </del>	<del>                                     </del>	A 615 🔯	
1000 July 1 - 70	- Hermen	11-9-06	52	None	A 616	40 🗌 50 🗎 60 🔀
					A 617	75
					A 706	A 775 Epoxy □
CONCRETE PL	ACEMENT OBSERVATION	NS	Ohee	erved		
Required mix used.		The same of the sa	Yes 🔀	No □		<u>Comments</u>
Placement and consolidation	on of concrete observed		Yes 🔀	No 🗆		
Concrete properly conveye	d to all areas of placement		Yes 🔯	No 🗌		
Depth of layer maximum lin	nits not exceeded		Yes 🔽	No 🗌		
no conveyance of concrete	insertion, spacing, time, vertice	al insertion,	Yes 🕍	h1- [-]	19.0° (many)	
Even layering around open	ings and embedments		Yes 🔽	No		
Removal of temporary ties	and spacers		Yes 🔀	No 🗆		
FIELD TESTING OF CO	NCRETE PERFORMED		Yes 🗶	No 🗆		
	601-ZA-B		/		ated concrete	e test report
POST PLACE	EMENT OBSERVATIONS		Obse			
Specified finish			Yes 🔯	No 🖂	1]. (1)	Comments
Protection of surfaces from	cracking due to rapid drying		Yes 🖄	No 🗆	1-1 ea+ 51	anlets used "
Proper curing procedures in			Yes 💆	No 🔲		
NON-CONFORMANCE I	TEMS OBSERVED		Yes 🗌	No 💋		
Non-conformance item desc Action taken by SWCE:	ription:			·		
NOTES:						
Super use	d to improve w	or/Celilil	/		ATTA	CHMENTS Y N
second lea	d to improve we de Suggested for	Some	mls 1	ru (on	tact 7	7/2 02 PHK 1.
some the	· low air issue				war war t	
	1					* * * * * * * * * * * * * * * * * * *
TECHNICIAN:	J. Doughty			REVIEW	ED BY: Z	
	, ,					



Project Name:	585 Kineside 31	. (			Project No:	114-0509,3
Client:	SBM Associates				Date:	3/10/18
Placement Type	Footing Wall Column Slab Other				3/6/14	
Placement Location	Column lines A &	7				
PRE PLAC	CEMENT OBSERVATIONS		Obse	erved		Comments
Bar Size (diameter, length	n, bend & anchorage)		Yes 🔀	No 🗌		•
Location (#of bars, spacir	ng, and cover)		Yes 🔀	No 🗌		
Splicing (weld joint, overla	ap)		Yes 🛛	No 🗌		
Stability (wiring, chairs, ar	nd spacers)		Yes ⊠	No 🗌		
Reinforcement free from r	mud, oil, rust, or other nonmetal	lic coatings	Yes 🔽	No 🗌		
Reinforcement appears in	conformance to specifications		Yes 🛛	No 🗌	······································	
Soil subgrade prepared in	accordance with project specif	ications	Yes 🛛	No □		
Reference	ed Drawings	Date	Page	Rev.	ASTM	GRADE
Ford. Keils Forcesses	L - 11 SL. 1	1/4/06	R1	110	_ A 615 ⊠	40 □ 50 □ 60 ⊠
10 Morriage	T THEY MAL STALL	111100	1-1	7/1	- A 616 □	75 🗌
					_ A 617 [	
					A 706 □ -	A 775 Epoxy 🗌
CONCRETE P	LACEMENT OBSERVATION	VS	Obse	erved		Comments
Required mix used.			Yes 🗌	No 🗌	N/A	
Placement and consolidat			Yes 🗌	No 🗌	Placero	and schedulin
	ed to all areas of placement		Yes 🗌	No 🗌		10/06
Depth of layer maximum I			Yes 🗌	No 🗌		
Internal vibration (depth o no conveyance of concret	f insertion, spacing, time, vertice	al insertion,	Yes 🗌	No 🗌		
Even layering around ope			Yes 🗌	No 🗀		
Removal of temporary ties			Yes □	No □	<u> </u>	
	ONCRETE PERFORMED		Yes 🗆	No 🗆		
*CYLINDER SET NO:					iated concret	e test report
	CEMENT OBSERVATIONS		Obse			Comments
Specified finish			Yes 🗌	No ☑		
<b>.</b>	n cracking due to rapid drying		Yes 🗌	No 🔯		
Proper curing procedures			Yes 🗌	No ⅓		
NON-CONFORMANCE			Yes 🗌	No 🗹		
Non-conformance item de	scription:					
Action taken by SWCE:  NOTES:						
	1 11 1				ATT	ACHMENTS Y N
Voal line of ret	ar installation was	not co	ourplete	ره دم	arrival.	. Further
inspection of	ar installation was line 9 will take pla	il on	3)7/0	L bel	ive pla	count,
	۲					
TECHNICIAN:				DC: "-	WED BY:	AND
. = OI II VIOIAIV.	J. Dwilly			KEVIE	MED BA:	



Project Name: 585 Cincide St	Bld	C		Project No:	04-0509.3
Client: SBM Associates				Date:	3/10/06
Placement Type Footing ☐ Wall ☑ Colum	nn 🗌 Sla	b Oth	ier 🗌	-	9/10/03
Placement Location Wall Incs A and	٦				
PRE PLACEMENT OBSERVATIONS		Obs	erved		Comments
Bar Size (diameter, length, bend & anchorage)		Yes 🗌	No <b>∑</b>	アー	\ \
Location (#of bars, spacing, and cover)		Yes 🗌	No ☑	<u>cersor</u>	Walske Led ON 3/3
Splicing (weld joint, overlap)		Yes 🗌	No 🔽		
Stability (wiring, chairs, and spacers)		Yes 🗌	No 🔯	h//	4
Reinforcement free from mud, oil, rust, or other nonmetallic	c coatings	Yes 🗌	No ☑	100	- Contraction of the Contraction
Reinforcement appears in conformance to specifications		Yes 🗌	No 🔽	******	
Soil subgrade prepared in accordance with project specific	ations	Yes 🗌	No 🔯		
Referenced Drawings	Date	Page	Rev.	ASTM	GRADE GRADE
				A 615 🗌	40 🗌 50 🔲 60 🗍
				- A 616 □	75 🖂
				_ A 617 [	
				A 706 🗌	А 775 Ероху 🗌
CONCRETE PLACEMENT OBSERVATION	S	Obse	erved		Comments
Required mix used.	<b></b>	Yes 💢	No 🗌	2	Johnner 113
Placement and consolidation of concrete observed		Yes 🛛	No 🗌		
Concrete properly conveyed to all areas of placement		Yes 🛛	No 🗌		
Depth of layer maximum limits not exceeded		Yes 🏻	No 🗌		
Internal vibration (depth of insertion, spacing, time, vertical no conveyance of concrete by vibration)	insertion,	V== KA	A. [		
Even layering around openings and embedments		Yes ⊠ Yes ⊠	No 🗌		
Removal of temporary ties and spacers		Yes 🔀	No ☐ No ☐		SEC WELLOW
FIELD TESTING OF CONCRETE PERFORMED		Yes 🔯	No 🗍		
*CYLINDER SET NO: 601.34-5				ated concrete	tost ranget
POST PLACEMENT OBSERVATIONS		Obse	A CONTRACTOR OF THE PARTY OF TH		
Specified finish		Yes ⊠	No □		Comments
Protection of surfaces from cracking due to rapid drying		Yes 🗵	No 🗆	Heat Sian	Lete used
Proper curing procedures implemented		Yes 🔀	No 🗌		
NON-CONFORMANCE ITEMS OBSERVED		Yes 🗌	No 💆		
Non-conformance item description:			/		
Action taken by SWCE:					,
NOTES:				ATTAC	CHMENTS YOUND
				<u> </u>	
					r in the same of the
<b>~</b> .					· N. N. Market American (

TECHNICIAN:



Project Name:	585 Riversid	64	RII I		Project No:	(1// 25.00
Client:	SBM Asso		i ag		Date:	01010112
Placement Type		mn 🔲 Sla	-	ner	Duto.	2/7/06
Placement Location	5'w of A/1 to					
	CEMENT OBSERVATIONS	J 14 67		erved		Comments
Bar Size (diameter, lengtl	h, bend & anchorage)		Yes 🔀	No 🗌	# 0 #	# pier mats &
Location (#of bars, spacing	ng, and cover)		Yes 🔀	No 🗌	-3,7	t, +3; columns wer
Splicing (weld joint, overla	ap)		Yes 🔀	No 🗌		T-cover; even space
Stability (wiring, chairs, a	nd spacers)		Yes 🔀	No 🗌		Hisuaus bars thru pro
Reinforcement free from I	mud, oil, rust, or other nonmetall	lic coatings	Yes 🔀	No 🗆		tal chairs +
	conformance to specifications	Ü	Yes 🔀	No 🗆	- Clean;	hay removed
	accordance with project specifi	cations	Yes 🔀		3/ 0- 1	
	ed Drawings	Date	Page	Rev.	<u>¾ Crush e</u> ASTM	GRADE
Richard Poulin	Engr. (Strustural)	12/2/05	5-1		A 615 💢	40 🗌 50 🗎 60 🔀
Harmer Roint	Careing Steel (Shop)	1 . 1	01		- A 616 □	75 🗀
THAT MAC INTINT	or eing steel (shap!	1/4/06	RI		_ A 617 [	
					A 706 🗌	A 775 Epoxy 🗌
CONCRETE P	LACEMENT OBSERVATION	VS	Obse	erved	**************************************	Comments
Required mix used.			Yes 🔀	No 🗌	3/10	
Placement and consolidat			Yes 🔀	No 🗌	surps,	3/4"; HRWR & Accelera.
	ed to all areas of placement		Yes 🔀	No 🗌	143.40	7/
Depth of layer maximum li			Yes 🗌	No 🔀	mixer	chute
Internal vibration (depth o	f insertion, spacing, time, vertical	al insertion,				
no conveyance of concrete Even layering around open	e by vibration)		Yes <b>⊠</b>	No 🗌		
Removal of temporary ties			Yes 🗌	No <b>⊠</b>		
	ONCRETE PERFORMED		Yes 🗌	No 🔀		
*CYLINDER SET NO:	COL 2		Yes ⊠	No 🗌		and the statement of th
	CEMENT OBSERVATIONS				iated concret	e test report
Specified finish	CINENT OBSERVATIONS		Obse Voc			<u>Comments</u>
	n cracking due to rapid drying		Yes 🗌	No ☑		3
Proper curing procedures			Yes ☐ Yes <b>⊠</b>	No 🔀	•	
NON-CONFORMANCE				No 🔣	insulation	ng blankets
Non-conformance item des			Yes	No 🔀		
Action taken by SWCE:	onpuon.					
	Ta . (1)		1 -		ATT	NOUMENTO VIZVE
Spoke 70	Travis (Symonds	toundatio	ns/ q	discu	SSER	ACHINENTS YELL
lack of contin	nuous # rebar in fo	roting +	bru co	lunn	1:0- C	photos
	, ,	<i>'''y ''</i>	-,, -, -,		100th	ings.
						+ =
						A Section and section are section and section are section and section are section and section are section and sect
TECHNICIAN:	David Collallis Tr			D=1.41=1	WED BY:	Red Commencer