

Project Name:	The Inn or Cedar				Project No:	Acad Carlos and
Client:	JHA Assisted Living				en a financial a	07-0503
Placement Type:	Footing ☐ Wall ☑ Co	ilumn 🗀 s	Slab ☐ Oti	her 🔲	Date:	7/18/07
Placement Location:			The state of the s	Later - references		
PRE PLAC	EMENT OBSERVATIONS	move, sen	men action	Wy building		
Bar Size (diameter, length	n, bend and anchorage)		CONTRACTOR STREET	npliance	<u>N/O</u>	<u>Comments</u>
Location (# of bars, spacio			Yes ☑	No 🗌		
Splicing (weld joint, overla			Yes ☑ V ☑	No □		see notes
Stability (wiring, chairs, ar			Yes ₹	No □		
	nud, oil, rust, or other nonmetal	llic coatings	Yes ☑ V ☑	No 🗆		
Reinforcement appears in	conformance to specifications	ine coatings	Yes ☑	No 🗆		
Soil subgrade prepared in	accordance with project specif	icatione	Yes ☑	No 🗆		
	ed Drawings	Date	Yes 🗌	No 🗌	<u> </u>	by others
		Jac	Page	Rev.	ASTM	GRADE
	Plan. Elevations, Details		ROL	a sa s	A 615 ☑	40 🔲 50 🗍 60 🗹
First Floor Sections 2	Serails.		Roa		│ A 616 □ │ A 617 □	75 🗌
er en					A 706	A 775 Epoxy 🗍
<u>CONCRETE PL</u>	ACEMENT OBSERVATION	vs	in Com	nlianas	- -	
Required mix used			Yes ☑	PHANCE	<u>N/O</u>	<u>Comments</u>
Placement and consolidation			Yes			<u> </u>
Concrete properly conveye	ed to all areas of placement		Yes ☑	Ä	- H	
Depth of layer maximum lir	mits not exceeded		Yes ☑	ā	<u> </u>	
Internal vibration (depth of no conveyance of concrete	insertion, spacing, time, vertice	al insertion,	v-sæ		i i	
Even layering around open	ings and embedments	•	Yes ☑ V ☑	انيا د ا	 	
Removal of temporary fies	and spacers		Yes 년 Yes 년		. 📙 -	
	NCRETE PERFORMED		Yes 🗹	No 🗍		
OVI BINED OFF NA	774-1				والمستعدد المحاس	1004 Procedure
	EMENT OBSERVATIONS				ed concrete t	
Specified finish			<u>In Comp</u> Yes □	<u>lliance</u>	N/O	<u>Comments</u>
Protection of surfaces from	cracking due to rapid drying		Yes □	H	<u> </u>	entral and the second s
Proper curing procedures in	nplemented		Yes □		M -	
NON-CONFORMANCE	ITEMS OBSERVED			No □		
Non-conformance item des			ليا و۲۰	NO LI		
Action taken by SWCE:						
N/O = Not Observed NOTES: ロロンストラン	ings from stopped wall to a				ATTAG	CHMENTS Y N
Milliagi from diamines	to match existing foote s	elitika (bil wal	i with whit	NO. CRON	or thicke	
M Stepper was the	detision was made to	-movembas T Sanstastant	entering th	northa tha 4 Anns	LK 67.	
distriction of the second	A BOOK OF STANDING STANDING OF STANDING OF		American State Commission	See Artis		
•						
WCE REPRESENTATIV	VEC CARRO PROPRIATE		المعارضة	F	EX PAR	
	The state of the s		MEV	HEVVEL E	SY	<i>y</i>



Reviewed By: RED

Project Name/Location:	The Osher Inn at Cedars P				07-0306
Client/Client's Rep.:	Tom Yoder	Date:	7-23-07		
Placement Location:	West wall footing			SWCE Rep.:	JLD
Placement Type:	Footing Wall Column S	Slab 🗌 Otl	ner 🗌		
PRE PLACEM	ENT OBSERVATIONS	In Com	pliance	N/O	Comments
Bar Size (diameter, length, bend and anchorage)		Yes 🛚	No 🗌		See notes
Location (# of bars, spacing, and cover)		Yes 🛚	No 🗌		
Splicing (weld joint, overlap)		Yes 🛚	No 🗌		
Stability (wiring, chairs, and spacers)		Yes 🛚	No 🗌		
Reinforcement free from mud, oil, rust, or other nonmetallic coatings		Yes 🛛	No 🗌		
Reinforcement appears in con	formance to specifications	Yes 🛚	No 🗌		
Soil subgrade prepared in acc	ordance with project specifications	Yes 🗌	No 🗌		By Others
Referenced Drawings	Date	Page	Rev.	ASTM	GRADE
First Floor Plan		RO 1		A 615 🖂	40 □ 50 □ 60 ⊠
First Floor Section & Details		RO 2		→ A 616 □	75 🗌
				A 706 □	А 775 Ероху 🗌
<u>CONCRETE PLAC</u>	EMENT OBSERVATIONS	In Com	<u>pliance</u>	<u>N/O</u>	<u>Comments</u>
CONCRETE PLACE Required mix used	EMENT OBSERVATIONS	<u>In Com</u> Yes ⊠	<u>pliance</u> □	<u>N/O</u> □	<u>Comments</u> 4000
	_		<u>pliance</u> □ □		·
Required mix used	of concrete observed	Yes 🛚			·
Required mix used Placement and consolidation	of concrete observed of all areas of placement	Yes ⊠ Yes ⊠			4000
Required mix used Placement and consolidation of Concrete properly conveyed to Depth of layer maximum limits	of concrete observed of all areas of placement of not exceeded ertion, spacing, time, vertical insertion,	Yes ⊠ Yes ⊠ Yes ⊠			4000
Required mix used Placement and consolidation of Concrete properly conveyed to Depth of layer maximum limits Internal vibration (depth of ins	of concrete observed of all areas of placement not exceeded ertion, spacing, time, vertical insertion, vibration)	Yes ⊠ Yes ⊠ Yes ⊠ Yes ⊠			4000
Required mix used Placement and consolidation of Concrete properly conveyed to Depth of layer maximum limits Internal vibration (depth of insino conveyance of concrete by	of concrete observed of all areas of placement of not exceeded ertion, spacing, time, vertical insertion, vibration) s and embedments	Yes 🖂 Yes 🖂 Yes 🖂 Yes 🖂 Yes 🖂			4000
Required mix used Placement and consolidation of Concrete properly conveyed to Depth of layer maximum limits Internal vibration (depth of ins no conveyance of concrete by Even layering around opening Removal of temporary ties and	of concrete observed of all areas of placement of not exceeded ertion, spacing, time, vertical insertion, vibration) s and embedments	Yes X Yes X Yes X Yes X Yes X Yes X			4000 Pumped
Required mix used Placement and consolidation of Concrete properly conveyed to Depth of layer maximum limits Internal vibration (depth of ins no conveyance of concrete by Even layering around opening Removal of temporary ties and	of concrete observed of all areas of placement not exceeded ertion, spacing, time, vertical insertion, vibration) s and embedments d spacers	Yes \Bigs Yes \B	No 🗆		Pumped N/A
Required mix used Placement and consolidation of Concrete properly conveyed to Depth of layer maximum limits Internal vibration (depth of ins no conveyance of concrete by Even layering around opening Removal of temporary ties and FIELD TESTING OF *CYLINDER SET NO: POST PLACEMENT	of concrete observed of all areas of placement of not exceeded ertion, spacing, time, vertical insertion, vibration) s and embedments d spacers FCONCRETE PERFORMED	Yes ⊠ Yes ⊠ Yes ⊠ Yes ⊠ Yes ⊠ Yes □ Yes □ Yes □ The in Commonstration of the commons with the common with	No Deto associ	iated concrete	A000 Pumped N/A test report Comments
Required mix used Placement and consolidation of Concrete properly conveyed to Depth of layer maximum limits Internal vibration (depth of ins no conveyance of concrete by Even layering around opening Removal of temporary ties and **CYLINDER SET NO:** **POST PLACEM** Specified finish	of concrete observed of all areas of placement of not exceeded ertion, spacing, time, vertical insertion, vibration) s and embedments of spacers of CONCRETE PERFORMED 774-2 & 3 MENT OBSERVATIONS	Yes ⊠ Yes ⊠ Yes ⊠ Yes ⊠ Yes ⊠ Yes □ Yes □ #*refer to In Com Yes □	No Deto associ	iated concrete	A000 Pumped N/A test report
Required mix used Placement and consolidation of Concrete properly conveyed to Depth of layer maximum limits Internal vibration (depth of insigno conveyance of concrete by Even layering around opening Removal of temporary ties and FIELD TESTING OF *CYLINDER SET NO: POST PLACEM Specified finish Protection of surfaces from creating to the property of the post of th	of concrete observed of all areas of placement of not exceeded ertion, spacing, time, vertical insertion, vibration) s and embedments of spacers of CONCRETE PERFORMED 774-2 & 3 OF ACTIONS acking due to rapid drying	Yes ⊠ Yes ⊠ Yes ⊠ Yes ⊠ Yes ⊠ Yes □ Yes □ Yes □ In Com Yes □ Yes □ Yes □	No Deto associ	iated concrete	A000 Pumped N/A test report Comments
Required mix used Placement and consolidation of Concrete properly conveyed to Depth of layer maximum limits Internal vibration (depth of ins no conveyance of concrete by Even layering around opening Removal of temporary ties and FIELD TESTING OF *CYLINDER SET NO: POST PLACEM Specified finish Protection of surfaces from crapper curing procedures imp	of concrete observed of all areas of placement of not exceeded ertion, spacing, time, vertical insertion, vibration) s and embedments of spacers of CONCRETE PERFORMED 774-2 & 3 OF TOBSERVATIONS acking due to rapid drying lemented	Yes ⊠ Yes ⊠ Yes ⊠ Yes ⊠ Yes ⊠ Yes □	No D	iated concrete	A000 Pumped N/A test report Comments
Required mix used Placement and consolidation of Concrete properly conveyed to Depth of layer maximum limits Internal vibration (depth of ins no conveyance of concrete by Even layering around opening Removal of temporary ties and *CYLINDER SET NO: *CYLINDER SET NO: *POST PLACEM* Specified finish Protection of surfaces from crapper curing procedures imp	of concrete observed of all areas of placement of not exceeded ertion, spacing, time, vertical insertion, vibration) s and embedments of spacers of CONCRETE PERFORMED T74-2 & 3 MENT OBSERVATIONS acking due to rapid drying lemented ANCE ITEMS OBSERVED	Yes ⊠ Yes ⊠ Yes ⊠ Yes ⊠ Yes ⊠ Yes □ Yes □ Yes □ In Com Yes □ Yes □ Yes □	No Deto associ	iated concrete	A000 Pumped N/A test report Comments
Required mix used Placement and consolidation of Concrete properly conveyed to Depth of layer maximum limits Internal vibration (depth of ins no conveyance of concrete by Even layering around opening Removal of temporary ties and FIELD TESTING OF *CYLINDER SET NO: POST PLACEM Specified finish Protection of surfaces from crapper curing procedures imp NON-CONFORMA Non-Conformance Item Description	of concrete observed of all areas of placement of not exceeded ertion, spacing, time, vertical insertion, vibration) s and embedments of spacers of CONCRETE PERFORMED T74-2 & 3 MENT OBSERVATIONS acking due to rapid drying lemented ANCE ITEMS OBSERVED	Yes ⊠ Yes ⊠ Yes ⊠ Yes ⊠ Yes ⊠ Yes □	No D	iated concrete	A000 Pumped N/A test report Comments
Required mix used Placement and consolidation of Concrete properly conveyed to Depth of layer maximum limits Internal vibration (depth of ins no conveyance of concrete by Even layering around opening Removal of temporary ties and **CYLINDER SET NO:* *CYLINDER SET NO:* *POST PLACEM* Specified finish Protection of surfaces from crapper curing procedures imp **NON-CONFORMA* Non-Conformance Item Description of Surfaces from Crapper Conformance Item Description Taken by SWCE:*	of concrete observed of all areas of placement of not exceeded ertion, spacing, time, vertical insertion, vibration) s and embedments of spacers of CONCRETE PERFORMED T74-2 & 3 MENT OBSERVATIONS acking due to rapid drying lemented ANCE ITEMS OBSERVED	Yes ⊠ Yes ⊠ Yes ⊠ Yes ⊠ Yes ⊠ Yes □	No D	iated concrete	A000 Pumped N/A test report Comments
Required mix used Placement and consolidation of Concrete properly conveyed to Depth of layer maximum limits Internal vibration (depth of ins no conveyance of concrete by Even layering around opening Removal of temporary ties and FIELD TESTING OF *CYLINDER SET NO: POST PLACEM Specified finish Protection of surfaces from crapper curing procedures imp NON-CONFORMA Non-Conformance Item Description	of concrete observed of all areas of placement of not exceeded ertion, spacing, time, vertical insertion, vibration) s and embedments of spacers of CONCRETE PERFORMED T74-2 & 3 MENT OBSERVATIONS acking due to rapid drying lemented ANCE ITEMS OBSERVED	Yes ⊠ Yes ⊠ Yes ⊠ Yes ⊠ Yes ⊠ Yes □	No D	iated concrete	A000 Pumped N/A test report Comments

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Attachments: None



Reviewed By: RED

Project Name/Location:					07-0306
Client/Client's Rep.:	Tom Yoder	Date:	7-31-07		
Placement Location:	Wall			SWCE Rep.:	DAC
Placement Type:	Footing Wall Column S	Slab 🗌 Otl	her 🗌		
PRE PLACEM	ENT OBSERVATIONS	In Com	pliance	N/O	Comments
Bar Size (diameter, length, bend and anchorage)		Yes 🛚	No 🗌		See notes
Location (# of bars, spacing, and cover)		Yes 🛚	No 🗌		
Splicing (weld joint, overlap)		Yes 🛚	No 🗌		
Stability (wiring, chairs, and spacers)		Yes 🛚	No 🗌		
Reinforcement free from mud, oil, rust, or other nonmetallic coatings		Yes 🛚	No 🗌		-
Reinforcement appears in con	formance to specifications	Yes 🛚	No 🗌		-
Soil subgrade prepared in acc	ordance with project specifications	Yes 🗌	No 🗌		By Others
Referenced Drawings	Date	Page	Rev.	ASTM	GRADE
First Floor Plan		RO 1		A 615 ⊠	40 🗌 50 🗌 60 🖂
First Floor Section & Details		RO 2		→ A 616 □	75 🗌
				A 706	А 775 Ероху 🗌
<u>CONCRETE PLAC</u>	EMENT OBSERVATIONS	In Com	<u>pliance</u>	<u>N/O</u>	<u>Comments</u>
CONCRETE PLACE Required mix used	EMENT OBSERVATIONS	<u>In Com</u> Yes ⊠	<u>pliance</u> □	<u>N/O</u> □	<u>Comments</u> 3000
		-	pliance	·	
Required mix used	of concrete observed	Yes 🖂			
Required mix used Placement and consolidation	of concrete observed of all areas of placement	Yes ⊠ Yes ⊠			3000
Required mix used Placement and consolidation of Concrete properly conveyed to Depth of layer maximum limits	of concrete observed of all areas of placement of not exceeded ertion, spacing, time, vertical insertion,	Yes ⊠ Yes ⊠ Yes ⊠			3000
Required mix used Placement and consolidation of Concrete properly conveyed to Depth of layer maximum limits Internal vibration (depth of ins	of concrete observed of all areas of placement not exceeded ertion, spacing, time, vertical insertion, vibration)	Yes ⊠ Yes ⊠ Yes ⊠ Yes ⊠			3000
Required mix used Placement and consolidation of Concrete properly conveyed to Depth of layer maximum limits Internal vibration (depth of insino conveyance of concrete by	of concrete observed of all areas of placement of not exceeded ertion, spacing, time, vertical insertion, vibration) s and embedments	Yes 🖂 Yes 🖂 Yes 🖂 Yes 🖂 Yes 🖂			3000
Required mix used Placement and consolidation of Concrete properly conveyed to Depth of layer maximum limits Internal vibration (depth of ins no conveyance of concrete by Even layering around opening Removal of temporary ties and	of concrete observed of all areas of placement of not exceeded ertion, spacing, time, vertical insertion, vibration) s and embedments	Yes X Yes X Yes X Yes X Yes X Yes X			3000 Tailgate
Required mix used Placement and consolidation of Concrete properly conveyed to Depth of layer maximum limits Internal vibration (depth of ins no conveyance of concrete by Even layering around opening Removal of temporary ties and	of concrete observed of all areas of placement of not exceeded ertion, spacing, time, vertical insertion, vibration) s and embedments d spacers	Yes \Bigs Yes \B	No 🗆		Tailgate N/A
Required mix used Placement and consolidation of Concrete properly conveyed to Depth of layer maximum limits Internal vibration (depth of ins no conveyance of concrete by Even layering around opening Removal of temporary ties and FIELD TESTING OF *CYLINDER SET NO: POST PLACEMENT	of concrete observed of all areas of placement of not exceeded ertion, spacing, time, vertical insertion, vibration) s and embedments of spacers of CONCRETE PERFORMED	Yes ⊠ Yes ⊠ Yes ⊠ Yes ⊠ Yes ⊠ Yes □ Yes □ Yes □ Herefore	No Deto associ	iated concrete	Tailgate N/A test report Comments
Required mix used Placement and consolidation of Concrete properly conveyed to Depth of layer maximum limits Internal vibration (depth of ins no conveyance of concrete by Even layering around opening Removal of temporary ties and **CYLINDER SET NO:** **POST PLACEM** Specified finish	of concrete observed of all areas of placement of not exceeded ertion, spacing, time, vertical insertion, vibration) s and embedments d spacers FCONCRETE PERFORMED 774-4 MENT OBSERVATIONS	Yes ⊠ Yes ⊠ Yes ⊠ Yes ⊠ Yes ⊠ Yes □ Yes □ Yes □ In Com Yes □	No Deto associ	iated concrete	Tailgate N/A test report
Required mix used Placement and consolidation of Concrete properly conveyed to Depth of layer maximum limits Internal vibration (depth of ins no conveyance of concrete by Even layering around opening Removal of temporary ties and FIELD TESTING OF *CYLINDER SET NO: POST PLACEM Specified finish Protection of surfaces from creating and construction of surfaces from creating properties.	of concrete observed of all areas of placement of not exceeded ertion, spacing, time, vertical insertion, vibration) s and embedments of spacers of CONCRETE PERFORMED 774-4 MENT OBSERVATIONS acking due to rapid drying	Yes ⊠ Yes ⊠ Yes ⊠ Yes ⊠ Yes ⊠ Yes □ Yes □ Yes □ ##refer in Com Yes □ Yes □ Yes □ Yes □	No Deto associ	iated concrete	Tailgate N/A test report Comments
Required mix used Placement and consolidation of Concrete properly conveyed to Depth of layer maximum limits Internal vibration (depth of ins no conveyance of concrete by Even layering around opening Removal of temporary ties and FIELD TESTING OF *CYLINDER SET NO: POST PLACEM Specified finish Protection of surfaces from crapper curing procedures imp	of concrete observed of all areas of placement of not exceeded ertion, spacing, time, vertical insertion, vibration) of sand embedments of spacers of CONCRETE PERFORMED T74-4 MENT OBSERVATIONS acking due to rapid drying lemented	Yes ⊠ Yes ⊠ Yes ⊠ Yes ⊠ Yes ⊠ Yes □	No D	iated concrete	Tailgate N/A test report Comments
Required mix used Placement and consolidation of Concrete properly conveyed to Depth of layer maximum limits Internal vibration (depth of ins no conveyance of concrete by Even layering around opening Removal of temporary ties and *CYLINDER SET NO: *CYLINDER SET NO: *POST PLACEM* Specified finish Protection of surfaces from crapper curing procedures imp	of concrete observed of all areas of placement of not exceeded ertion, spacing, time, vertical insertion, vibration) of sand embedments of spacers of CONCRETE PERFORMED OF T74-4 MENT OBSERVATIONS Cacking due to rapid drying demented ANCE ITEMS OBSERVED	Yes ⊠ Yes ⊠ Yes ⊠ Yes ⊠ Yes ⊠ Yes □ Yes □ Yes □ ##refer in Com Yes □ Yes □ Yes □ Yes □	No Deto associ	iated concrete	Tailgate N/A test report Comments
Required mix used Placement and consolidation of Concrete properly conveyed to Depth of layer maximum limits Internal vibration (depth of ins no conveyance of concrete by Even layering around opening Removal of temporary ties and **CYLINDER SET NO:* **CYLINDER SET NO:* **POST PLACEM** Specified finish Protection of surfaces from crapper curing procedures imp **NON-CONFORMA** Non-Conformance Item Descriptions*	of concrete observed of all areas of placement of not exceeded ertion, spacing, time, vertical insertion, vibration) of sand embedments of spacers of CONCRETE PERFORMED OF T74-4 MENT OBSERVATIONS Cacking due to rapid drying demented ANCE ITEMS OBSERVED	Yes ⊠ Yes ⊠ Yes ⊠ Yes ⊠ Yes ⊠ Yes □	No D	iated concrete	Tailgate N/A test report Comments
Required mix used Placement and consolidation of Concrete properly conveyed to Depth of layer maximum limits Internal vibration (depth of ins no conveyance of concrete by Even layering around opening Removal of temporary ties and **CYLINDER SET NO: **CYLINDER SET NO: **POST PLACEM** Specified finish Protection of surfaces from crapper curing procedures imp **NON-CONFORMA** Non-Conformance Item Description of SWCE:	of concrete observed of all areas of placement of not exceeded ertion, spacing, time, vertical insertion, vibration) of sand embedments of spacers of CONCRETE PERFORMED OF T74-4 MENT OBSERVATIONS Cacking due to rapid drying demented ANCE ITEMS OBSERVED	Yes ⊠ Yes ⊠ Yes ⊠ Yes ⊠ Yes ⊠ Yes □	No D	iated concrete	Tailgate N/A test report Comments
Required mix used Placement and consolidation of Concrete properly conveyed to Depth of layer maximum limits Internal vibration (depth of ins no conveyance of concrete by Even layering around opening Removal of temporary ties and FIELD TESTING OF *CYLINDER SET NO: POST PLACEM Specified finish Protection of surfaces from crapper curing procedures imp NON-CONFORMA Non-Conformance Item Description	of concrete observed of all areas of placement of not exceeded ertion, spacing, time, vertical insertion, vibration) of sand embedments of spacers of CONCRETE PERFORMED OF T74-4 MENT OBSERVATIONS Cacking due to rapid drying demented ANCE ITEMS OBSERVED	Yes ⊠ Yes ⊠ Yes ⊠ Yes ⊠ Yes ⊠ Yes □	No D	iated concrete	Tailgate N/A test report Comments

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Attachments: None



Project Name/Location:	The Osher Inn at Cedars P				Project No:	07-0306
Client/Client's Rep.:	Tom Yoder				Date:	8-10-07
Placement Location:	Basement Footing				SWCE Rep.:	CKT
Placement Type:	Footing Wall Column Slab Other			ner 🗌		
, , , , , , , , , , , , , , , , , , ,						
	ENT OBSERVATIONS			pliance	<u>N/O</u>	Comments
Bar Size (diameter, length, be	· · · · · · · · · · · · · · · · · · ·		Yes ⊠	No 🗌		
Location (# of bars, spacing, a	ilid cover)		Yes ⊠	No 🗌		
Splicing (weld joint, overlap)	an angral		Yes ⊠	No 🗌		
Stability (wiring, chairs, and sp	•		Yes ⊠	No 🗌		_
	oil, rust, or other nonmetallic coa	-	Yes ⊠	No 🗌		
Reinforcement appears in con	ordance with project specification		Yes ⊠	No □		By Others
Referenced Drawings			Yes 🗌	No 🗌	AOTIA	•
		ate	Page	Rev.	ASTM	GRADE
Basement Footing & Foundati	on				A 615 ⊠	40 🗌 50 🗌 60 🖂
					A 616 □ A 617 □	75 🗌
					A 706 □	A 775 Epoxy □
						. , —
<u></u>	CEMENT OBSERVATIONS	_		pliance	<u>N/O</u>	Comments
Required mix used	·	Y	Yes ⊠		<u>N/O</u>	Comments 3000
Required mix used Placement and consolidation	of concrete observed	Y	Yes ⊠ Yes ⊠	pliance	<u>N/O</u>	3000
Required mix used Placement and consolidation of Concrete properly conveyed to	of concrete observed of all areas of placement)))	Yes ⊠ Yes ⊠ Yes ⊠		<u>N/O</u>	3000 Pump
Required mix used Placement and consolidation of Concrete properly conveyed to Depth of layer maximum limits	of concrete observed or all areas of placement or not exceeded)))	Yes ⊠ Yes ⊠ Yes ⊠ Yes ⊠		N/O	3000
Required mix used Placement and consolidation of Concrete properly conveyed to Depth of layer maximum limits Internal vibration (depth of ins no conveyance of concrete by	of concrete observed of all areas of placement of not exceeded ertion, spacing, time, vertical inservibration)	Y Y ertion,	Yes 🖂 Yes 🖂 Yes 🖂 Yes 🖂 Yes 🖂		N/O	3000 Pump Single
Required mix used Placement and consolidation of Concrete properly conveyed to Depth of layer maximum limits Internal vibration (depth of ins no conveyance of concrete by Even layering around opening	of concrete observed of all areas of placement of not exceeded ertion, spacing, time, vertical inservibration) s and embedments	Y Y Y ertion, Y	Yes 🖂 Yes 🖂 Yes 🖂 Yes 🖂 Yes 🖂 Yes 🖂		N/O	3000 Pump Single
Required mix used Placement and consolidation of Concrete properly conveyed to Depth of layer maximum limits Internal vibration (depth of ins no conveyance of concrete by Even layering around opening Removal of temporary ties and	of concrete observed of all areas of placement of not exceeded ertion, spacing, time, vertical instruction) of and embedments dispacers	Y Y Y ertion, Y Y	Yes 🖂		N/O	3000 Pump Single
Required mix used Placement and consolidation of Concrete properly conveyed to Depth of layer maximum limits Internal vibration (depth of insign oconveyance of concrete by Even layering around opening Removal of temporary ties and	of concrete observed of all areas of placement of not exceeded ertion, spacing, time, vertical instruction) s and embedments d spacers FCONCRETE PERFORMED	Y Y Y ertion, Y Y	Yes X			Pump Single N/A N/A
Required mix used Placement and consolidation of Concrete properly conveyed to Depth of layer maximum limits Internal vibration (depth of ins no conveyance of concrete by Even layering around opening Removal of temporary ties and FIELD TESTING OF *CYLINDER SET NO:	of concrete observed of all areas of placement of not exceeded ertion, spacing, time, vertical inservibration) s and embedments of spacers FCONCRETE PERFORMED 774-5 & 6	ertion, y	Yes ⊠ Yes ⊠ Yes ⊠ Yes ⊠ Yes ⊠ Yes ⊠ Yes □ Yes □ Yes ⊠ Tes ⊠	No D	ated concrete	Pump Single N/A N/A test report
Required mix used Placement and consolidation of Concrete properly conveyed to Depth of layer maximum limits Internal vibration (depth of ins no conveyance of concrete by Even layering around opening Removal of temporary ties and FIELD TESTING OF *CYLINDER SET NO: POST PLACEMENT	of concrete observed of all areas of placement of not exceeded ertion, spacing, time, vertical instruction) s and embedments d spacers FCONCRETE PERFORMED	ertion, y	Yes Yes Yes Yes Yes Yes Yes Yes	No Do associ	ated concrete	Pump Single N/A N/A test report Comments
Required mix used Placement and consolidation of Concrete properly conveyed to Depth of layer maximum limits Internal vibration (depth of ins no conveyance of concrete by Even layering around opening Removal of temporary ties and FIELD TESTING OF *CYLINDER SET NO: POST PLACEM Specified finish	of concrete observed of all areas of placement of not exceeded ertion, spacing, time, vertical inservibration) s and embedments of spacers FCONCRETE PERFORMED 774-5 & 6	ertion, Y	Yes ⊠ Yes ⊠ Yes ⊠ Yes ⊠ Yes ⊠ Yes ⊠ Yes □ Yes □ Tes □ Tes □ Tes □ Tes □ Tes □	No Do associ	iated concrete	Pump Single N/A N/A test report
Required mix used Placement and consolidation of Concrete properly conveyed to Depth of layer maximum limits Internal vibration (depth of ins no conveyance of concrete by Even layering around opening Removal of temporary ties and FIELD TESTING OF *CYLINDER SET NO: POST PLACEM Specified finish Protection of surfaces from creating properties and control of surfaces from creating	of concrete observed of all areas of placement of not exceeded ertion, spacing, time, vertical inservibration) s and embedments of spacers FCONCRETE PERFORMED 774-5 & 6 MENT OBSERVATIONS acking due to rapid drying	ertion, y	Yes ⊠ Yes ⊠ Yes ⊠ Yes ⊠ Yes ⊠ Yes ⊠ Yes □ Yes □ Tes □ Tes □ Yes □ Yes □ Yes □	No Dassoci	ated concrete	Pump Single N/A N/A test report Comments
Required mix used Placement and consolidation of Concrete properly conveyed to Depth of layer maximum limits Internal vibration (depth of instance conveyance of concrete by Even layering around opening Removal of temporary ties and FIELD TESTING OF *CYLINDER SET NO: POST PLACEM Specified finish Protection of surfaces from craproper curing procedures imp	of concrete observed of all areas of placement of not exceeded ertion, spacing, time, vertical instruitorial s and embedments of spacers of CONCRETE PERFORMED OF T74-5 & 6 MENT OBSERVATIONS acking due to rapid drying lemented	ertion, Y	Yes ⊠ Yes ⊠ Yes ⊠ Yes ⊠ Yes ⊠ Yes ⊠ Yes □	No Department	iated concrete	Pump Single N/A N/A test report Comments
Required mix used Placement and consolidation of Concrete properly conveyed to Depth of layer maximum limits Internal vibration (depth of ins no conveyance of concrete by Even layering around opening Removal of temporary ties and FIELD TESTING OF *CYLINDER SET NO: POST PLACEM Specified finish Protection of surfaces from crap proper curing procedures imp	of concrete observed of all areas of placement of not exceeded ertion, spacing, time, vertical inservibration) s and embedments of spacers FCONCRETE PERFORMED 774-5 & 6 MENT OBSERVATIONS eacking due to rapid drying lemented ANCE ITEMS OBSERVED	ertion, Y	Yes ⊠ Yes ⊠ Yes ⊠ Yes ⊠ Yes ⊠ Yes ⊠ Yes □ Yes □ Tes □ Tes □ Yes □ Yes □ Yes □	No Dassoci	ated concrete	Pump Single N/A N/A test report Comments
Required mix used Placement and consolidation of Concrete properly conveyed to Depth of layer maximum limits Internal vibration (depth of instead no conveyance of concrete by Even layering around opening Removal of temporary ties and FIELD TESTING OF *CYLINDER SET NO: POST PLACEM Specified finish Protection of surfaces from crap Proper curing procedures imp	of concrete observed of all areas of placement of not exceeded ertion, spacing, time, vertical inservibration) s and embedments of spacers FCONCRETE PERFORMED 774-5 & 6 MENT OBSERVATIONS eacking due to rapid drying lemented ANCE ITEMS OBSERVED	ertion, Y	Yes ⊠ Yes ⊠ Yes ⊠ Yes ⊠ Yes ⊠ Yes ⊠ Yes □	No Department	ated concrete	Pump Single N/A N/A test report Comments
Required mix used Placement and consolidation of Concrete properly conveyed to Depth of layer maximum limits Internal vibration (depth of ins no conveyance of concrete by Even layering around opening Removal of temporary ties and FIELD TESTING OF *CYLINDER SET NO: POST PLACEM Specified finish Protection of surfaces from crap proper curing procedures imp	of concrete observed of all areas of placement of not exceeded ertion, spacing, time, vertical inservibration) s and embedments of spacers FCONCRETE PERFORMED 774-5 & 6 MENT OBSERVATIONS eacking due to rapid drying lemented ANCE ITEMS OBSERVED	ertion, Y	Yes ⊠ Yes ⊠ Yes ⊠ Yes ⊠ Yes ⊠ Yes ⊠ Yes □	No Department	ated concrete	Pump Single N/A N/A test report Comments

N/O = Not Observed

Notes: Air content initially low. Supplier and contractor notified. Adjustments made

Attachments: None Reviewed By: RED



Project Name/Location:	The Osher Inn at Cedars P		Project No:	07-0306	
Client/Client's Rep.:				Date:	8-23-07
Placement Location:	Lines 6 thru 10		•	SWCE Rep.:	DMR
Placement Type:	Footing Wall Column	Slab 🗌 Ot	her 🗌		
PRE PLACEM	ENT OBSERVATIONS	In Com	pliance	N/O	Comments
Bar Size (diameter, length, bend and anchorage)		Yes 🛚	No 🗌		
Location (# of bars, spacing, and cover)		Yes 🛚	No 🗌		
Splicing (weld joint, overlap)		Yes 🛚	No 🗌		
Stability (wiring, chairs, and spacers)		Yes 🛚	No 🗌		
Reinforcement free from mud, oil, rust, or other nonmetallic coatings		yes ⊠	No 🗌		-
Reinforcement appears in con	formance to specifications	Yes 🛚	No 🗌		-
Soil subgrade prepared in acc	ordance with project specifications	Yes 🗌	No 🗌		N/A
Referenced Drawings	Date	Page	Rev.	ASTM	GRADE
Barker		RO1- RO5		A 615 🖂	40 □ 50 □ 60 ⊠
		1.03		A 616	75 🗌
				A 617 ☐ A 706 ☐	
					A 775 Epoxy 🗌
CONCRETE PLAC	EMENT OBSERVATIONS		pliance	<u>N/O</u>	Comments
CONCRETE PLACE Required mix used	EMENT OBSERVATIONS	Yes ⊠	pliance		Comments 3000
Required mix used Placement and consolidation of	of concrete observed	Yes ⊠ Yes ⊠			3000
Required mix used Placement and consolidation of Concrete properly conveyed to	of concrete observed o all areas of placement	Yes ⊠ Yes ⊠ Yes ⊠			3000 Pump
Required mix used Placement and consolidation of Concrete properly conveyed to Depth of layer maximum limits	of concrete observed or all areas of placement not exceeded	Yes ⊠ Yes ⊠ Yes ⊠ Yes ⊠			3000
Required mix used Placement and consolidation of Concrete properly conveyed to Depth of layer maximum limits	of concrete observed of all areas of placement not exceeded ertion, spacing, time, vertical insertion	Yes ⊠ Yes ⊠ Yes ⊠ Yes ⊠			3000 Pump
Required mix used Placement and consolidation of Concrete properly conveyed to Depth of layer maximum limits Internal vibration (depth of ins	of concrete observed of all areas of placement not exceeded ertion, spacing, time, vertical insertion vibration)	Yes 🖂 Yes 🖂 Yes 🖂 Yes 🖂			3000 Pump Several layers Vibrated
Required mix used Placement and consolidation of Concrete properly conveyed to Depth of layer maximum limits Internal vibration (depth of ins no conveyance of concrete by Even layering around opening Removal of temporary ties and	of concrete observed of all areas of placement not exceeded ertion, spacing, time, vertical insertion vibration) s and embedments d spacers	Yes \(\)			3000 Pump Several layers
Required mix used Placement and consolidation of Concrete properly conveyed to Depth of layer maximum limits Internal vibration (depth of ins no conveyance of concrete by Even layering around opening Removal of temporary ties and	of concrete observed of all areas of placement not exceeded ertion, spacing, time, vertical insertion vibration) s and embedments d spacers	Yes \(\)			Pump Several layers Vibrated N/A
Required mix used Placement and consolidation of Concrete properly conveyed to Depth of layer maximum limits Internal vibration (depth of ins no conveyance of concrete by Even layering around opening Removal of temporary ties and FIELD TESTING OF *CYLINDER SET NO:	of concrete observed of all areas of placement of not exceeded ertion, spacing, time, vertical insertion vibration) s and embedments d spacers CONCRETE PERFORMED 774-7 & 8	Yes ⊠ Yes ⊠ Yes ⊠ Yes ⊠ Yes ⊠ Yes ⊠ Yes □ Yes □ Yes ⊠ Yes □	O O O O O O O O O O O O O O O O O O O	ated concrete	Pump Several layers Vibrated N/A
Required mix used Placement and consolidation of Concrete properly conveyed to Depth of layer maximum limits Internal vibration (depth of ins no conveyance of concrete by Even layering around opening Removal of temporary ties and FIELD TESTING OF *CYLINDER SET NO: POST PLACEMER	of concrete observed of all areas of placement not exceeded ertion, spacing, time, vertical insertion vibration) s and embedments d spacers	Yes ⊠ Yes ⊠ Yes ⊠ Yes ⊠ Yes ⊠ Yes ⊠ Yes □ Yes □ Yes □ The side of the control		ated concrete	Pump Several layers Vibrated N/A etest report Comments
Required mix used Placement and consolidation of Concrete properly conveyed to Depth of layer maximum limits Internal vibration (depth of ins no conveyance of concrete by Even layering around opening Removal of temporary ties and FIELD TESTING OF *CYLINDER SET NO: POST PLACEM Specified finish	of concrete observed of all areas of placement of not exceeded ertion, spacing, time, vertical insertion vibration) s and embedments of spacers of CONCRETE PERFORMED 774-7 & 8	Yes ⊠ Yes □ Yes □ Yes □ Yes □ The Control of the control	O O O O O O O O O O O O O O O O O O O	ated concrete	3000 Pump Several layers Vibrated N/A e test report
Required mix used Placement and consolidation of Concrete properly conveyed to Depth of layer maximum limits Internal vibration (depth of ins no conveyance of concrete by Even layering around opening Removal of temporary ties and FIELD TESTING OF *CYLINDER SET NO: POST PLACEN Specified finish Protection of surfaces from creating to the property of	of concrete observed of all areas of placement of not exceeded ertion, spacing, time, vertical insertion vibration) s and embedments of spacers CONCRETE PERFORMED 774-7 & 8 MENT OBSERVATIONS acking due to rapid drying	Yes ⊠ Yes ⊠ Yes ⊠ Yes ⊠ Yes ⊠ Yes ⊠ Yes □	No to associa	ated concrete	Pump Several layers Vibrated N/A etest report Comments
Required mix used Placement and consolidation of Concrete properly conveyed to Depth of layer maximum limits Internal vibration (depth of ins no conveyance of concrete by Even layering around opening Removal of temporary ties and FIELD TESTING OF *CYLINDER SET NO: POST PLACEM Specified finish Protection of surfaces from crap Proper curing procedures imp	of concrete observed of all areas of placement of all areas of placement of exceeded ertion, spacing, time, vertical insertion vibration) s and embedments of spacers of CONCRETE PERFORMED OF T74-7 & 8 MENT OBSERVATIONS acking due to rapid drying emented	Yes ⊠ Yes ⊠ Yes ⊠ Yes ⊠ Yes ⊠ Yes ⊠ Yes □	No	ated concrete	Pump Several layers Vibrated N/A etest report Comments
Required mix used Placement and consolidation of Concrete properly conveyed to Depth of layer maximum limits Internal vibration (depth of ins no conveyance of concrete by Even layering around opening Removal of temporary ties and **CYLINDER SET NO:* *CYLINDER SET NO:* *POST PLACEM** Specified finish Protection of surfaces from craph of the proper curing procedures imp	of concrete observed of all areas of placement of exceeded ertion, spacing, time, vertical insertion vibration) s and embedments d spacers CONCRETE PERFORMED 774-7 & 8 DENT OBSERVATIONS eacking due to rapid drying demented ANCE ITEMS OBSERVED	Yes ⊠ Yes ⊠ Yes ⊠ Yes ⊠ Yes ⊠ Yes ⊠ Yes □	No to associa	ated concrete	Pump Several layers Vibrated N/A etest report Comments
Required mix used Placement and consolidation of Concrete properly conveyed to Depth of layer maximum limits Internal vibration (depth of ins no conveyance of concrete by Even layering around opening Removal of temporary ties and FIELD TESTING OF *CYLINDER SET NO: POST PLACEN Specified finish Protection of surfaces from crap Proper curing procedures important of Non-Conformance Item Description.	of concrete observed of all areas of placement of exceeded ertion, spacing, time, vertical insertion vibration) s and embedments d spacers CONCRETE PERFORMED 774-7 & 8 DENT OBSERVATIONS eacking due to rapid drying demented ANCE ITEMS OBSERVED	Yes ⊠ Yes ⊠ Yes ⊠ Yes ⊠ Yes ⊠ Yes ⊠ Yes □	No	ated concrete	Pump Several layers Vibrated N/A etest report Comments
Required mix used Placement and consolidation of Concrete properly conveyed to Depth of layer maximum limits Internal vibration (depth of ins no conveyance of concrete by Even layering around opening Removal of temporary ties and FIELD TESTING OF *CYLINDER SET NO: POST PLACEM* Specified finish Protection of surfaces from crap Proper curing procedures imp NON-CONFORMA* Non-Conformance Item Description of SWCE:	of concrete observed of all areas of placement of exceeded ertion, spacing, time, vertical insertion vibration) s and embedments d spacers CONCRETE PERFORMED 774-7 & 8 DENT OBSERVATIONS eacking due to rapid drying demented ANCE ITEMS OBSERVED	Yes ⊠ Yes ⊠ Yes ⊠ Yes ⊠ Yes ⊠ Yes ⊠ Yes □	No	ated concrete	Pump Several layers Vibrated N/A etest report Comments
Required mix used Placement and consolidation of Concrete properly conveyed to Depth of layer maximum limits Internal vibration (depth of ins no conveyance of concrete by Even layering around opening Removal of temporary ties and FIELD TESTING OF *CYLINDER SET NO: POST PLACEN Specified finish Protection of surfaces from crap Proper curing procedures important of Non-Conformance Item Description.	of concrete observed of all areas of placement of exceeded ertion, spacing, time, vertical insertion vibration) s and embedments d spacers CONCRETE PERFORMED 774-7 & 8 DENT OBSERVATIONS eacking due to rapid drying demented ANCE ITEMS OBSERVED	Yes ⊠ Yes ⊠ Yes ⊠ Yes ⊠ Yes ⊠ Yes ⊠ Yes □	No	ated concrete	Pump Several layers Vibrated N/A etest report Comments

Attachments: None Reviewed By: RED



Project Name/Location:			Project No:	07-0306	
Client/Client's Rep.:				Date:	10-26-07
Placement Location:	Slab on deck			SWCE Rep.:	CKT
Placement Type:	Footing Wall Column Slab Other				
PRE PLACEM	ENT OBSERVATIONS	In Com	pliance	N/O	Comments
Bar Size (diameter, length, bend and anchorage)			No 🗌		
Location (# of bars, spacing, and cover)		Yes 🗌	No 🗌		
Splicing (weld joint, overlap)		Yes 🗌	No 🗌		
Stability (wiring, chairs, and spacers)		Yes 🗌	No 🗌		
Reinforcement free from mud,	oil, rust, or other nonmetallic coatings	Yes 🗌	No 🗌		-
Reinforcement appears in con	formance to specifications	Yes 🗌	No 🗌		-
Soil subgrade prepared in acc	ordance with project specifications	Yes 🗌	No 🗌		N/A
Referenced Drawings	Date	Page	Rev.	ASTM	GRADE
				A 615 🗌	40 🗌 50 🗌 60 🔲
				→ A 616 □ → A 617 □	75 🗌
				A 706	А 775 Ероху 🗌
CONCRETE PLAC	EMENT OBSERVATIONS	In Com	pliance	N/O	Comments
CONCRETE PLACE Required mix used	EMENT OBSERVATIONS	<u>In Com</u> Yes ⊠	pliance	<u>N/O</u> □	Comments 3000
·			pliance		
Required mix used	of concrete observed	Yes 🖂			
Required mix used Placement and consolidation of	of concrete observed o all areas of placement	Yes ⊠ Yes ⊠			3000
Required mix used Placement and consolidation of Concrete properly conveyed to Depth of layer maximum limits Internal vibration (depth of ins	of concrete observed o all areas of placement not exceeded ertion, spacing, time, vertical insertior	Yes ⊠ Yes ⊠ Yes ⊠ Yes □			3000 Pump
Required mix used Placement and consolidation of Concrete properly conveyed to Depth of layer maximum limits	of concrete observed of all areas of placement not exceeded ertion, spacing, time, vertical insertion vibration)	Yes 🖂 Yes 🖂 Yes 🖂 Yes 🖂			3000 Pump N/A
Required mix used Placement and consolidation of Concrete properly conveyed to Depth of layer maximum limits Internal vibration (depth of ins no conveyance of concrete by	of concrete observed of all areas of placement not exceeded ertion, spacing, time, vertical insertion vibration) s and embedments	Yes \(\subseteq \)			3000 Pump N/A
Required mix used Placement and consolidation of Concrete properly conveyed to Depth of layer maximum limits Internal vibration (depth of ins no conveyance of concrete by Even layering around opening Removal of temporary ties and	of concrete observed of all areas of placement not exceeded ertion, spacing, time, vertical insertion vibration) s and embedments	Yes ⊠ Yes ⊠ Yes ⊠ Yes □ Yes □ Yes □ Yes □ Yes □ Yes □	No 🗆		Pump N/A N/A
Required mix used Placement and consolidation of Concrete properly conveyed to Depth of layer maximum limits Internal vibration (depth of ins no conveyance of concrete by Even layering around opening Removal of temporary ties and FIELD TESTING OF *CYLINDER SET NO:	of concrete observed of all areas of placement not exceeded ertion, spacing, time, vertical insertion vibration) s and embedments d spacers CONCRETE PERFORMED 774-9 thru 13	Yes ⊠ Yes ⊠ Yes ⊠ Yes □ Yes □ Yes □ Yes □ Yes □ Yes □	No 🗆		Pump N/A N/A
Required mix used Placement and consolidation of Concrete properly conveyed to Depth of layer maximum limits Internal vibration (depth of ins no conveyance of concrete by Even layering around opening Removal of temporary ties and FIELD TESTING OF *CYLINDER SET NO:	of concrete observed of all areas of placement not exceeded ertion, spacing, time, vertical insertion vibration) s and embedments d spacers	Yes ⊠ Yes ⊠ Yes ⊠ Yes □ Yes □ Yes □ Yes □ Yes □ Yes □ The Composition of the composition	No 🗆		Pump N/A N/A
Required mix used Placement and consolidation of Concrete properly conveyed to Depth of layer maximum limits Internal vibration (depth of ins no conveyance of concrete by Even layering around opening Removal of temporary ties and **CYLINDER SET NO:** **CYLINDER SET NO:** **POST PLACEM** Specified finish	of concrete observed of all areas of placement not exceeded ertion, spacing, time, vertical insertion vibration) s and embedments d spacers CONCRETE PERFORMED 774-9 thru 13	Yes ⊠ Yes ⊠ Yes ⊠ Yes □		ated concrete	Pump N/A N/A N/A N/A test report
Required mix used Placement and consolidation of Concrete properly conveyed to Depth of layer maximum limits Internal vibration (depth of ins no conveyance of concrete by Even layering around opening Removal of temporary ties and FIELD TESTING OF *CYLINDER SET NO: POST PLACEM Specified finish Protection of surfaces from craft	of concrete observed of all areas of placement not exceeded ertion, spacing, time, vertical insertion vibration) s and embedments d spacers CONCRETE PERFORMED 774-9 thru 13 EENT OBSERVATIONS acking due to rapid drying	Yes ⊠ Yes ⊠ Yes ⊠ Yes □		ated concrete	Pump N/A N/A N/A N/A test report Comments
Required mix used Placement and consolidation of Concrete properly conveyed to Depth of layer maximum limits Internal vibration (depth of ins no conveyance of concrete by Even layering around opening Removal of temporary ties and FIELD TESTING OF *CYLINDER SET NO: POST PLACEM Specified finish Protection of surfaces from craproper curing procedures implements.	of concrete observed of all areas of placement not exceeded ertion, spacing, time, vertical insertion vibration) s and embedments d spacers CONCRETE PERFORMED 774-9 thru 13 EINT OBSERVATIONS acking due to rapid drying emented	Yes ⊠ Yes ⊠ Yes ⊠ Yes □	No Date associated aso	ated concrete	Pump N/A N/A N/A N/A test report Comments
Required mix used Placement and consolidation of Concrete properly conveyed to Depth of layer maximum limits Internal vibration (depth of ins no conveyance of concrete by Even layering around opening Removal of temporary ties and **CYLINDER SET NO:* *CYLINDER SET NO:* *POST PLACEM* Specified finish Protection of surfaces from craph of the proper curing procedures impless the proper curing procedures in procedures	of concrete observed of all areas of placement not exceeded ertion, spacing, time, vertical insertion vibration) s and embedments d spacers CONCRETE PERFORMED 774-9 thru 13 EINT OBSERVATIONS acking due to rapid drying emented NICE ITEMS OBSERVED	Yes ⊠ Yes ⊠ Yes ⊠ Yes □		ated concrete	Pump N/A N/A N/A N/A test report Comments
Required mix used Placement and consolidation of Concrete properly conveyed to Depth of layer maximum limits Internal vibration (depth of ins no conveyance of concrete by Even layering around opening Removal of temporary ties and **CYLINDER SET NO:* *CYLINDER SET NO:* *POST PLACEM** Specified finish Protection of surfaces from crap Proper curing procedures implessore. **NON-CONFORMA** Non-Conformance Item Descriptions.	of concrete observed of all areas of placement not exceeded ertion, spacing, time, vertical insertion vibration) s and embedments d spacers CONCRETE PERFORMED 774-9 thru 13 EINT OBSERVATIONS acking due to rapid drying emented NICE ITEMS OBSERVED	Yes ⊠ Yes ⊠ Yes ⊠ Yes □	No Date associated aso	ated concrete	Pump N/A N/A N/A N/A test report Comments
Required mix used Placement and consolidation of Concrete properly conveyed to Depth of layer maximum limits Internal vibration (depth of ins no conveyance of concrete by Even layering around opening Removal of temporary ties and FIELD TESTING OF *CYLINDER SET NO: POST PLACEM* Specified finish Protection of surfaces from crap Proper curing procedures implementation of the Description of th	of concrete observed of all areas of placement not exceeded ertion, spacing, time, vertical insertion vibration) s and embedments d spacers CONCRETE PERFORMED 774-9 thru 13 EINT OBSERVATIONS acking due to rapid drying emented NICE ITEMS OBSERVED	Yes ⊠ Yes ⊠ Yes ⊠ Yes □	No Date associated aso	ated concrete	Pump N/A N/A N/A N/A test report Comments
Required mix used Placement and consolidation of Concrete properly conveyed to Depth of layer maximum limits Internal vibration (depth of ins no conveyance of concrete by Even layering around opening Removal of temporary ties and **CYLINDER SET NO:* *CYLINDER SET NO:* *POST PLACEM** Specified finish Protection of surfaces from crap Proper curing procedures implessore. **NON-CONFORMA** Non-Conformance Item Descriptions.	of concrete observed of all areas of placement not exceeded ertion, spacing, time, vertical insertion vibration) s and embedments d spacers CONCRETE PERFORMED 774-9 thru 13 EINT OBSERVATIONS acking due to rapid drying emented NICE ITEMS OBSERVED	Yes ⊠ Yes ⊠ Yes ⊠ Yes □	No Date associated aso	ated concrete	Pump N/A N/A N/A N/A test report Comments

Attachments: None Reviewed By: RED