



June 30, 2025

CN-288 Meadowlands Sports Complex Paving Program

East Rutherford, New Jersey

Proposal Due Date: July 8, 2025 @ 12:00PM

ADDENDUM #1

RFI Questions

1. **Question:** Can you please provide details of the “Concrete Box’s” that are to be removed and re-installed? Size, Weight, Installation Method? Can they be stored onsite?
Response: The concrete boxes referenced in the Bid Documents refer to existing concrete parking barriers that are located adjacent to the NJSEA Engineering Department Building. There are seven (7) of said barriers indicated on Sheet 3.04 of the Construction Plan Set within the Base Bid, measuring approximately 12 feet in length, 30 inches in height, and 20 inches in width. Additionally, there are multiple, smaller concrete barriers that are present within the scope of Alternate Bid 4 in the Construction Plan Set. The measurements of these barriers are approximately 6 feet in length, 2 feet in height, and 22 inches in width. NJSEA has confirmed that on-site storage of the concrete barriers will be provided for the Contractor’s use, for the entire duration of construction.
2. The Proposal Form has been revised to include one Contract Allowance within the Base Bid in the amount of \$75,000.00 for the line item titled, “Contract Allowance for Unforeseen Conditions”. All other contract allowances previously included in the Base Bid and Alternate Bid 1-4 have been removed. The Contractor will be furnished with an updated Construction Plan Set reflecting this revision of the Bid Quantity Tables. See Attachment #3.
3. All existing utility boxes, and castings adjacent to the NJSEA Engineering/ICC Building (Depicted on Sheet 3.04) shall remain closed for the duration of construction. There shall be no impact to the existing underground utilities in this specified area for any reason. If any such existing utility is impacted at any point during construction, the Contractor shall inform the Engineer and Property Owner Immediately.

Pre-Bid Walk Notes

Below are the key items discussed during the pre-bid walk for the Meadowlands Sports Complex Paving Program:

1. **Important Bid Submission Deadline**
 - a. All bids must be received by **July 8, 2025, at 12:00 PM** at the following address:
One DeKorte Park Plaza, Lyndhurst, NJ 07071 (either hand-delivered or mailed).
 - b. Late submissions will not be considered.

2. Bidder Requirements and Project Expectations

- a. A **Schedule of Values** and a **detailed project schedule** must be submitted for approval. The schedule must account for any anticipated weather delays.
- b. Bidders are strongly encouraged to thoroughly review all bid documents, including requirements for guarantees, bonds, and compliance with union and prevailing wage regulations.
- c. A **traffic management plan** must be provided, accounting for coordination with NJSEA and American Dream roadways.
- d. The original construction duration of **180 days** has been revised to **90 days** for total project completion.
- e. Regarding Add Alternates: NJSEA reserves the right to award any or all alternates in the combination that best serves its interests. There is no predetermined order for awarding alternates.
- f. A **mobilization plan** will be required from the awarded contractor.
- g. All roads must remain **open and properly paved** during major events at the complex.

3. Work Hours

- a. It was clarified during the walkthrough that **night work will be permitted** for the awarded contractor.

4. Calendar Reference

- a. For scheduling reference, **Attachment #1** includes the updated 2025 Event Calendar for the complex (as of June 03, 2025).
- b. The following event dates have been confirmed by American Dream for events taking place in Lot 26 and Lot 27:
 - Fanatics x WWE World (Lot 26): July 28th to August 4th
 - Beach Football League (Lot 27): August 19th to August 25th
 - Halloween Food Truck Fest (Lot 27): October 21st to October 27th
- c. NJSEA will continue to provide updated versions of the calendar to the awarded contractor as changes occur.

Attachments

1. Attachment #1 – *2025 Calendar 6.03.25*
2. Attachment #2 – *Pre-Bid Walk Sign in Sheet*
3. Attachment #3 – *Revision to Specification and Proposal Forms regarding Contract Allowances.*

Include the acknowledgment of this addendum in your proposal submission.

Company	Name (Print)	Date
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Receipt of Addendum #1: _____ *(Signature)*

End of Addendum #1

2025 CALENDAR

January

S	M	T	W	T	F	S
			1	2	3	4
5	6	7	8	9	10	11
12	13	14	15	16	17	18
19	20	21	22	23	24	25
26	27	28	29	30	31	

01
20

Mew Year's Day
M L King Day

04-05
Jets Vs. Miami

July

S	M	T	W	T	F	S
		1	2	3	4	5
6	7	8	9	10	11	12
13	14	15	16	17	18	19
20	21	22	23	24	25	26
27	28	29	30	31		

04

Independence Day

05
08-09
13

WC QUARTERFINAL
WC SEMIFINAL
WC FINAL

4:00PM
3:00PM
3:00PM

18-20
26

Zach Bryan Concert
Premier League Summer Series

February

S	M	T	W	T	F	S
						1
2	3	4	5	6	7	8
9	10	11	12	13	14	15
16	17	18	19	20	21	22
23	24	25	26	27	28	

17

President's Day

August

S	M	T	W	T	F	S
					1	2
3	4	5	6	7	8	9
10	11	12	13	14	15	16
17	18	19	20	21	22	23
24	25	26	27	28	29	30
31						

02-03
09
10
12-13
16
21
22
27-28
31

WWE SummerSlam
My Chemical Romance Concert
Jonas Brothers
Chris Brown
Giants vs. Jets
Giants vs. Patriots
Jets vs. Eagles
System of A Down
Oasis Concert

7:00PM
8:00PM
7:30PM

March

S	M	T	W	T	F	S
						1
2	3	4	5	6	7	8
9	10	11	12	13	14	15
16	17	18	19	20	21	22
23	24	25	26	27	28	29
30	31					

September

S	M	T	W	T	F	S
	1	2	3	4	5	6
7	8	9	10	11	12	13
14	15	16	17	18	19	20
21	22	23	24	25	26	27
28	29	30				

01
01
03-04
7
13
14
21
28

Labor Day
Oasis Concert
Concert Hold
Jets vs. Steelers
HBCU College Football
Jets vs. Bills
Giants vs. Chiefs
Giants vs. Chargers

1:00PM
1:00PM
8:20PM
1:00PM

April

S	M	T	W	T	F	S
		1	2	3	4	5
6	7	8	9	10	11	12
13	14	15	16	17	18	19
20	21	22	23	24	25	26
27	28	29	30			

18
20
19

Good Friday
Easter Sunday
Supercross

October

S	M	T	W	T	F	S
			1	2	3	4
5	6	7	8	9	10	11
12	13	14	15	16	17	18
19	20	21	22	23	24	25
26	27	28	29	30	31	

13
5
9
19

Columbus Day
Jets vs. Cowboys
Giants vs. Eagles
Jets vs. Panthers

1:00PM
8:15PM
1:00PM

May

S	M	T	W	T	F	S
				1	2	3
4	5	6	7	8	9	10
11	12	13	14	15	16	17
18	19	20	21	22	23	24
25	26	27	28	29	30	31

26
03
08-09
13-14
15-16
22
24-25
28-29

Memorial Day
Monster Jam
Kendrick Lamar/
SZA Concert
Graduation Hold
Shakira Concert
Beyonce Concert
Beyonce Concert

November

S	M	T	W	T	F	S
						1
2	3	4	5	6	7	8
9	10	11	12	13	14	15
16	17	18	19	20	21	22
23	24	25	26	27	28	29
30						

11
27
2
9
16
30

Veterans Day
Thanksgiving Day
Giants vs. 49ers
Jets vs. Browns
Giants vs. Packers
Jets vs. Falcons

1:00PM
1:00PM
1:00PM
1:00PM

June

S	M	T	W	T	F	S
1	2	3	4	5	6	7
8	9	10	11	12	13	14
15	16	17	18	19	20	21
22	23	24	25	26	27	28
29	30					

19
05
06
07
15
17
19
21
23

Juneteenth
The Weekend
The Weekend
The Weekend
Palmeiras vs. Porto
Fluminense vs. Borussia
Palmeiras vs. Ahly
Fluminense vs. Ulsan
Porto vs. Ahly

6:00PM
NOON
NOON
6:00PM
9:00PM

December

S	M	T	W	T	F	S
	1	2	3	4	5	6
7	8	9	10	11	12	13
14	15	16	17	18	19	20
21	22	23	24	25	26	27
28	29	30	31			

25
7
14
21
28

January 3/4

Christmas
Jets vs. Dolphins
Giants vs. Commanders
Giants vs. Vikings
Jets vs. Patriots
Giants vs. Cowboys

1:00PM
1:00PM
1:00PM
1:00PM
Time TBD

ATTACHMENT #2

NJSEA CN-288 Pre-Walk Sign-In Sheet

June 18, 2025, @ 10:00 AM

Representative	Company Name	Telephone #	Email Address
Dave Goncalves	Top Line	908-231-7570	dgoncalves@Toplineconstruction.com
JOHN GILSENAN	JOSEPH M. SANZARI, INC.	201-342-6895	JGILSENAN@JMSANZARI.COM
Jack Stephen	Joseph M. Sanzari, Inc	201-342-6895	jstephen@jmsanzari.com
Cavelli HACKER	TILCON	201.213.3432	CHACKER@Tilconny.com
Joe MacDougall	D'Annunzio	201 719 6646	jmacdougall@dannunziocon.com
Angelo Cinnuzzi	DS Meyer	201 410 5354	angelo at ds meyer paving 1.com
Peter Cosmo	YW Construction	732-406-7325	Pcosmo@ywconstruction.com
Anthony Dolinsky	Smith-Sondy Asphalt	201-994-9574	dolinsky@smith-sondy.com
JACK MEYER	SMITH SONDY	973-445-4870	MEYER@SMITH-SONDY.COM
Tim Murray	Joseph M. Sanzari	201 995 7476	tmurray@jmsanzari.com

ATTACHMENT #3

***Revision to Specification and
Proposal Forms regarding Contract Allowances.***

Project CN-288 Meadowlands Sports Complex Paving Program
SECTION 00300 – BID SHEETS

SCHEDULE OF BID PRICES

Base Bid (Access Road, Road D, N Connection Road, N Connector Road, E. Peripheral Road, American Dream Way, and Loading Area)

<u>ITEM NO.</u>	<u>ITEM DESCRIPTION</u>	<u>UNIT OF MEASURE</u>	<u>QUANTITY</u>	<u>UNIT PRICE</u>	<u>AMOUNT</u>
1.	Mobilization/ Demobilization	L.S.	1	\$ _____	\$ _____
2.	Site Clearing/ Demolition	L.S.	1	\$ _____	\$ _____
3.	Construction Layout	L.S.	1	\$ _____	\$ _____
4.	Maintenance and Protection of Traffic	L.S.	1	\$ _____	\$ _____
5.	Inlet Filter, Type 1	S.F.	480	\$ _____	\$ _____
6.	9"x18" Concrete Vertical Curb (If and Where Directed)	L.F.	335	\$ _____	\$ _____
7.	Rolled Asphalt Curb, 8" Wide	L.F.	805	\$ _____	\$ _____
8.	Reset Manhole Casting	UNIT	37	\$ _____	\$ _____
9.	Reset Inlet, Type "B"	UNIT	24	\$ _____	\$ _____
10.	Reset Inlet, Type "A"	UNIT	3	\$ _____	\$ _____
11.	Reset Inlet, Type "E"	UNIT	8	\$ _____	\$ _____
12.	Construct Inlet, Type "E"	UNIT	1	\$ _____	\$ _____
13.	Convert Inlet, Type "A" to Inlet, Type "E"	UNIT	1	\$ _____	\$ _____
14.	Curb Piece	UNIT	1	\$ _____	\$ _____
15.	HMA Milling, 3" or Less	S.Y.	37,745	\$ _____	\$ _____
16.	Hot Mix Asphalt 9.5M64 Surface Course	TONS	4,405	\$ _____	\$ _____
17.	Excavation, Unclassified (If and Where Directed)	C.Y.	1,230	\$ _____	\$ _____
18.	Dense-Graded Aggregate Base Course, 6" Thick (If and Where Directed)	S.Y.	4,655	\$ _____	\$ _____
19.	Hot Mix Asphalt 19M64 Base Course (If and Where Directed)	TONS	1,085	\$ _____	\$ _____
20.	Reset Gas Valve Box	UNIT	3	\$ _____	\$ _____
21.	Reset Water Valve Box	UNIT	38	\$ _____	\$ _____
22.	Reset Utility Box	UNIT	9	\$ _____	\$ _____
23.	Reset Monitoring Well	UNIT	4	\$ _____	\$ _____
24.	Remove and Reinstall Concrete Box After Construction	UNIT	7	\$ _____	\$ _____
25.	Traffic Stripes, Lines 4", Thermoplastic	L.F.	9,435	\$ _____	\$ _____
26.	Traffic Stripes, Lines 6", Thermoplastic	L.F.	5,535	\$ _____	\$ _____
27.	Traffic Stripes, Lines 12", Thermoplastic	L.F.	1,275	\$ _____	\$ _____
28.	Traffic Markings, Lines 24", Thermoplastic	L.F.	1,630	\$ _____	\$ _____
29.	Traffic Markings, Symbols, Thermoplastic	S.F.	1,180	\$ _____	\$ _____
30.	Asphalt Price Adjustment	DOLL	1	\$ _____	\$ _____
31.	Fuel Price Adjustment	DOLL	1	\$ _____	\$ _____
32.	Contract Allowance for Unforeseen Conditions	ALLOW	1	\$ 75,000.00	\$ 75,000.00
33.	Final Cleanup	L.S.	1	\$ _____	\$ _____

Project CN-288 Meadowlands Sports Complex Paving Program
SECTION 00300 – BID SHEETS

Add Alternate Bid #1 (Plaza L)

<u>ITEM</u> <u>NO.</u>	<u>ITEM DESCRIPTION</u>	<u>UNIT OF</u> <u>MEASURE</u>	<u>QUANTITY</u>	<u>UNIT PRICE</u>	<u>AMOUNT</u>
1.	Mobilization/ Demobilization	L.S.	1	\$ _____	\$ _____
2.	Site Clearing/ Demolition	L.S.	1	\$ _____	\$ _____
3.	Construction Layout	L.S.	1	\$ _____	\$ _____
4.	Maintenance and Protection of Traffic	L.S.	1	\$ _____	\$ _____
5.	Inlet Filter, Type 1	S.F.	80	\$ _____	\$ _____
6.	9" x 18" Concrete Vertical Curb (If and Where Directed)	L.F.	50	\$ _____	\$ _____
7.	Reset Manhole Casting	UNIT	5	\$ _____	\$ _____
8.	Reset Inlet, Type "B"	UNIT	6	\$ _____	\$ _____
9.	Reset Inlet, Type "A"	UNIT	2	\$ _____	\$ _____
10.	HMA Milling, 3" or Less	S.Y.	5,330	\$ _____	\$ _____
11.	Hot Mix Asphalt 9.5M64 Surface Course	TONS	615	\$ _____	\$ _____
12.	Excavation, Unclassified (If and Where Directed)	C.Y.	180	\$ _____	\$ _____
13.	Dense-Graded Aggregate Base Course, 6" Thick (If and Where Directed)	S.Y.	535	\$ _____	\$ _____
14.	Hot Mix Asphalt 19M64 Base Course (If and Where Directed)	TONS	130	\$ _____	\$ _____
15.	Reset Gas Valve Box	UNIT	2	\$ _____	\$ _____
16.	Reset Water Valve Box	UNIT	12	\$ _____	\$ _____
17.	Reset Utility Box	UNIT	2	\$ _____	\$ _____
18.	Traffic Stripes, Lines 4", Thermoplastic	L.F.	2,540	\$ _____	\$ _____
19.	Traffic Stripes, Lines 6" Thermoplastic	L.F.	355	\$ _____	\$ _____
20.	Traffic Markings, Lines 24", Thermoplastic	L.F.	705	\$ _____	\$ _____
21.	Traffic Markings, Symbols, Thermoplastic	S.F.	300	\$ _____	\$ _____
22.	Asphalt Price Adjustment	DOLL	1	\$ _____	\$ _____
23.	Fuel Price Adjustment	DOLL	1	\$ _____	\$ _____
24.	Final Cleanup	L.S.	1	\$ _____	\$ _____

**Project CN-288 Meadowlands Sports Complex Paving Program
SECTION 00300 – BID SHEETS**

Add Alternate Bid #2 (Plaza M and Plaza K)

<u>ITEM</u> <u>NO.</u>	<u>ITEM DESCRIPTION</u>	<u>UNIT OF</u> <u>MEASURE</u>	<u>QUANTITY</u>	<u>UNIT PRICE</u>	<u>AMOUNT</u>
1.	Mobilization/Demobilization	L.S.	1	\$ _____	\$ _____
2.	Site Clearing/ Demolition	L.S.	1	\$ _____	\$ _____
3.	Construction Layout	L.S.	1	\$ _____	\$ _____
4.	Maintenance and Protection of Traffic	L.S.	1	\$ _____	\$ _____
5.	Inlet Filter, Type 1	S.F.	100	\$ _____	\$ _____
6.	9"x 18" Concrete Vertical Curb (If and Where Directed)	L.F.	50	\$ _____	\$ _____
7.	Reset Inlet, Type "B"	UNIT	9	\$ _____	\$ _____
8.	Reset Inlet Type "A"	UNIT	1	\$ _____	\$ _____
9.	Reset Manhole Casting	UNIT	7	\$ _____	\$ _____
10.	HMA Milling, 3" or Less	S.Y.	7,660	\$ _____	\$ _____
11.	Hot Mix Asphalt 9.5M64 Surface Course	TONS	880	\$ _____	\$ _____
12.	Excavation, Unclassified (If and Where Directed)	C.Y.	320	\$ _____	\$ _____
13.	Dense- Graded Aggregate Base Course, 6" Thick (If and Where Directed)	S.Y.	1,150	\$ _____	\$ _____
14.	Hot Mix Asphalt 19M64 Base Course (If and Where Directed)	TONS	275	\$ _____	\$ _____
15.	Reset Water Valve Box	UNIT	3	\$ _____	\$ _____
16.	Reset Utility Box	UNIT	2	\$ _____	\$ _____
17.	Traffic Stripes, Lines 4", Thermoplastic	L.F.	945	\$ _____	\$ _____
18.	Traffic Stripes, Lines 6", Thermoplastic	L.F.	3,220	\$ _____	\$ _____
19.	Traffic Markings, Lines 24", Thermoplastic	L.F.	945	\$ _____	\$ _____
20.	Traffic Marking, Symbols, Thermoplastic	S.F.	870	\$ _____	\$ _____
21.	Asphalt Price Adjustment	DOLL	1	\$ _____	\$ _____
22.	Fuel Price Adjustment	DOLL	1	\$ _____	\$ _____
23.	Final Cleanup	L.S.	1	\$ _____	\$ _____

Project CN-288 Meadowlands Sports Complex Paving Program
SECTION 00300 – BID SHEETS

Add Alternate Bid #3 (Entrance Road)

ITEM NO.	ITEM DESCRIPTION	UNIT OF MEASURE	QUANTITY	UNIT PRICE	AMOUNT
1.	Mobilization/ Demobilization	L.S.	1	\$ _____	\$ _____
2.	Site Clearing/ Demolition	L.S.	1	\$ _____	\$ _____
3.	Construction Layout	L.S.	1	\$ _____	\$ _____
4.	Maintenance and Protection of Traffic	L.S.	1	\$ _____	\$ _____
5.	Inlet Filter, Type 1	S.F.	80	\$ _____	\$ _____
6.	9"x 18" Concrete Vertical Curb (If and Where Directed)	L.F.	50	\$ _____	\$ _____
7.	Reset Manhole Casting	UNIT	3	\$ _____	\$ _____
8.	Reset Inlet, Type "B"	UNIT	5	\$ _____	\$ _____
9.	HMA Milling, 3" or Less	S.Y.	3,885	\$ _____	\$ _____
10.	Hot Mix Asphalt 9.5M64 Surface Course	TONS	450	\$ _____	\$ _____
11.	Excavation, Unclassified (If and Where Directed)	C.Y.	195	\$ _____	\$ _____
12.	Dense-Graded Aggregate Base Course, 6" Thick (If and Where Directed)	S.Y.	585	\$ _____	\$ _____
13.	Hot Mix Asphalt 19M64 Base Course (If and Where Directed)	TONS	140	\$ _____	\$ _____
14.	Reset Water Valve Box	UNIT	3	\$ _____	\$ _____
15.	Traffic Stripes, Lines 4", Thermoplastic	L.F.	1,200	\$ _____	\$ _____
16.	Traffic Stripes, Lines 6", Thermoplastic	L.F.	2,195	\$ _____	\$ _____
17.	Traffic Stripes, Lines 12", Thermoplastic	L.F.	630	\$ _____	\$ _____
18.	Traffic Markings, Lines 24", Thermoplastic	L.F.	150	\$ _____	\$ _____
19.	Traffic Marking, Symbols, Thermoplastic	S.F.	440	\$ _____	\$ _____
20.	Asphalt Price Adjustment	DOLL	1	\$ _____	\$ _____
21.	Fuel Price Adjustment	DOLL	1	\$ _____	\$ _____
22.	Final Cleanup	L.S.	1	\$ _____	\$ _____

Project CN-288 Meadowlands Sports Complex Paving Program
SECTION 00300 – BID SHEETS

Add Alternate Bid #4 (Parking Lot Improvements)

ITEM NO.	ITEM DESCRIPTION	UNIT OF MEASURE	QUANTITY	UNIT PRICE	AMOUNT
1.	Mobilization/ Demobilization	L.S.	1	\$ _____	\$ _____
2.	Site Clearing/ Demolition	L.S.	1	\$ _____	\$ _____
3.	Construction Layout	L.S.	1	\$ _____	\$ _____
4.	Maintenance and Protection of Traffic	L.S.	1	\$ _____	\$ _____
5.	Reset Manhole Casting	UNIT	1	\$ _____	\$ _____
6.	HMA Milling, 3" or Less	S.Y.	1,275	\$ _____	\$ _____
7.	Hot Mix Asphalt 9.5M64 Surface Course	TONS	150	\$ _____	\$ _____
8.	Excavation, Unclassified (If and Where Directed)	C.Y.	65	\$ _____	\$ _____
9.	Dense-Graded Aggregate Base Course, 6" Thick (If and Where Directed)	S.Y.	195	\$ _____	\$ _____
10.	Hot Mix Asphalt 19M64 Base Course (If and Where Directed)	TONS	45	\$ _____	\$ _____
11.	Reset Gas Valve Box	UNIT	1	\$ _____	\$ _____
12.	Reset Water Valve Box	UNIT	1	\$ _____	\$ _____
13.	Traffic Stripes, Lines 4", Thermoplastic	L.F.	585	\$ _____	\$ _____
14.	Asphalt Price Adjustment	DOLL	1	\$ _____	\$ _____
15.	Fuel Price Adjustment	DOLL	1	\$ _____	\$ _____
16.	Final Cleanup	L.S.	1	\$ _____	\$ _____

SECTION 011000 – CONTRACT ALLOWANCE

PART 1 – GENERAL

1.1 DESCRIPTION

- A. The Contractor shall include in the Proposal an allowance described herein and in the Proposal.

1.2 CONTRACT ALLOWANCE FOR UNFORESEEN CONDITIONS

- A. The work shall include the portion of the stipulated amount, as indicated in the Proposal as an allowance for unforeseen conditions as directed and approved by the Engineer.

- B. Submittal Requirements

The Contractor shall provide all invoices from labor, subcontractors, and material to the Engineer for his review and approval. The Contractor shall not be reimbursed under the allowance for any work, which he has not demonstrated is part of the work authorized by the Engineer.

The Contractor shall not proceed with the work associated with the cash allowance until all costs associated with the work have been authorized in writing by the Engineer.

PART 2 – PRODUCTS – Not Applicable.

PART 3 – EXECUTION – Not Applicable.

PART 4 – QUANTITY AND PAYMENT

4.1 QUANTITY AND PAYMENT

- A. The actual charges made will be the contractor's costs calculated in accordance with the Bid Items or if not included in these items, costs shall be agreed to in writing prior to the initiation of services under the item **CONTRACT ALLOWANCE FOR UNFORESEEN CONDITIONS** in the **BASE BID** Proposal.

This item is intended to be utilized to compensate the Contractor for the unknown areas of the work or other facilities not specified, but necessary to complete the work not called for or shown on the plans.

The Contractor will be paid from the allowance based on a mutually agreeable price between the Contractor and the Engineer prior to commencing modifications for those items as ordered by the Engineer in writing.

The contractor shall provide for the allowances, as prescribed in the Base Bid Proposal, respectively, to cover this work for contract allowance for Unforeseen Conditions. Nothing herein shall constitute a guarantee that the contractor is entitled to payment of the full allowance. If no work is done under this item, the full amount in the Base Bid Proposal shall not be paid by the owner to the Contractor. To qualify for payment, work must be ordered by the Engineer in writing.

END OF SECTION