

# Roosevelt HS- Football Stadium

**BYROM-DAVEY, INC.**

Main Contractor: **BYROM-DAVEY, INC.**




CPM Scheduling

Consultant: HSE CONTRACTORS INC.

## Crew Movement Report

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# 1. Electrical Crew-Movement

		ROOSEVELT HIGH SCHOOL FOOTBALL STADIUM Electrical Crew Movement				BYROM-DAVEY, INC.																											
Activity ID	Activity Name	Original Duration	Start	Finish	Total Float	2024												2025												2026			
						Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar							
FF-1170	ELECTRICAL - TRENCHING FOR SITE ELECTRICAL (FOOTBALL FIELD)	10	Jun/26/24	Jul/10/24	18																												
HT-1010	ROUGH ELECTRICAL UNDERGROUND	2	Jun/28/24	Jul/01/24	71																												
VT-1010	ROUGH ELECTRICAL (VISITOR TICKET BOOTH)	4	Jul/02/24	Jul/08/24	36																												
FF-1210	ELECTRICAL - INSTALL CONDUIT (FOOTBALL FIELD)	10	Jul/11/24	Jul/24/24	18																												
FF-1250	ELECTRICAL - INSTALL PULL BOXES (FOOTBALL FIELD)	8	Jul/25/24	Aug/05/24	18																												
FF-1300	ELECTRICAL - MUSCO FOUNDATIONS	10	Aug/05/24	Aug/16/24	33																												
FF-1290	ELECTRICAL - BACKFILL TRENCHES (FOOTBALL FIELD)	10	Aug/06/24	Aug/19/24	18																												
HC-1010	ROUGH ELECTRICAL (HOME CONCESSION & TOILET BUILDING)	3	Aug/14/24	Aug/16/24	12																												
VT-1070	ELECTRICAL (ROUGH WITHIN MASONRY)	3	Aug/14/24	Aug/16/24	59																												
HT-1120	ROUGH ELECTRICAL (HOME TICKET BOOTH)	9	Aug/19/24	Aug/29/24	71																												
FF-1410	INSTALL FIELD ELECTRIC CONDUIT BOXES (FOOTBALL FIELD)	10	Aug/28/24	Sep/11/24	2																												
FF-1420	ELECTRICAL - PULL WIRE AND TERMINATIONS (FOOTBALL FIELD)	10	Sep/12/24	Sep/25/24	2																												
HC-1050	ELECTRICAL (ROUGH WITHIN MASONRY)	4	Sep/18/24	Sep/23/24	13																												
HT-1250	FINISH ELECTRICAL (HOME TICKET BOOTH)	6	Oct/01/24	Oct/08/24	71																												
FF-1480	ELECTRICAL - INSTALL SWITCHGEAR	5	Oct/04/24	Oct/10/24	19																												
FF-1490	ELECTRICAL - INSTALL INVERTER	3	Oct/11/24	Oct/15/24	19																												
FF-1520	ELECTRICAL - VOICE DATA INFRASTRUCTURE	10	Oct/16/24	Oct/29/24	19																												
VT-1240	FINISH ELECTRICAL (VISITOR TICKET BOOTH)	5	Oct/30/24	Nov/05/24	36																												
FF-1530	ELECTRICAL - SOUND SYSTEM	10	Oct/30/24	Nov/13/24	19																												
FF-1540	ELECTRICAL - SECURITY ACCESS CONTROL FIRE ALARM	10	Nov/14/24	Nov/27/24	19																												
BH-1070	ELECTRICAL & LOW VOLTAGE / PRESS BOX	3	Dec/02/24	Dec/04/24	19																												
HC-1260	FINISH ELECTRICAL (HOME CONCESSION & TICKET BUILDING)	6	Dec/13/24	Dec/20/24	12																												
BB-1070	ELECTRICAL - TRENCHING FOR SITE ELECTRICAL (BASEBALL FIELD)	3	Mar/13/25	Mar/17/25	4																												
BB-1080	ELECTRICAL - INSTALL CONDUIT (BASEBALL FIELD)	10	Mar/18/25	Mar/31/25	4																												
BB-1110	ELECTRICAL - INSTALL PULL BOXES (BASEBALL FIELD)	3	Apr/01/25	Apr/03/25	4																												
BB-1130	ELECTRICAL - BACKFILL TRENCHES (BASEBALL FIELD)	10	Apr/04/25	Apr/17/25	4																												
BB-1170	ELECTRICAL - PULL WIRE AND TERMINATIONS (BASEBALL FIELD)	3	Apr/18/25	Apr/23/25	4																												
BB-1190	INSTALL FIELD ELECTRIC CONDUIT BOXES (BASEBALL FIELD)	4	Apr/23/25	Apr/29/25	4																												
BB-1390	ELECTRICAL - INSTALL MUSCO FOOTINGS	8	Jun/13/25	Jun/25/25	18																												
BB-1430	ELECTRICAL - INSTALL MUSCO POLES	4	Jun/26/25	Jul/01/25	18																												
BB-1460	ELECTRICAL - INSTALL MUSCO LIGHTS	3	Jul/02/25	Jul/07/25	18																												

Crew movement report for the Roosevelt Football Stadium Electrical Project:

## Football Field Electrical Work:

The electrical work on the football field commences with the trenching for site electrical, which is set to span ten days from June 26, 2024, to July 10, 2024. Simultaneously, rough electrical underground work is planned to take place, starting on June 28, 2024, and concluding on July 01, 2024, with a duration of two days.

Following this, rough electrical work for the visitor ticket booth will run for four days from July 02, 2024, to July 08, 2024. Meanwhile, the installation of conduit and pull boxes on the football field is scheduled for ten days, starting on July 11, 2024, and ending on July 24, 2024.

Concurrently, the electrical crew will be involved in backfilling trenches on the football field, beginning on August 06, 2024, and finishing on August 19, 2024, with a duration of ten days. Rough electrical work within the home concession and toilet building, as well as rough electrical within masonry, is planned for August 14, 2024, to August 16, 2024, spanning three days for each activity.

August continues with rough electrical work for the home ticket booth, scheduled for nine days, from August 19, 2024, to August 29, 2024. At the same time, the installation of field electric conduit and boxes on the football field will commence, spanning from August 28, 2024, to September 11, 2024, with a duration of ten days.

Following this, the crew will be occupied with pulling wire and terminations on the football field, which is expected to take ten days, starting on September 12, 2024, and concluding on September 25, 2024. Concurrently, rough electrical work within masonry is set for September 18, 2024, to September 23, 2024, lasting four days.

The month of October begins with the completion of electrical work in the home ticket booth, which spans from October 01, 2024, to October 08, 2024, with a duration of six days. Simultaneously, the crew will be engaged in installing switchgear from October 04, 2024, to October 10, 2024, over five days, and installing an inverter from October 11, 2024, to October 15, 2024, within three days.

The electrical work progresses with the installation of voice data infrastructure from October 16, 2024, to October 29, 2024, over ten days. Concurrently, the crew will also be working on finishing electrical tasks in the visitor ticket booth, running from October 30, 2024, to November 05, 2024, spanning five days. In the same timeframe, the sound system installation will be taking place on the football field, concluding on November 13, 2024, with a duration of ten days.

Moving into November, the focus shifts to security access control and fire alarm installation, set to span ten days from November 14, 2024, to November 27, 2024. Concurrently, electrical and low-voltage work in the press box will take place from December 02, 2024, to December 04, 2024, within three days.

Finally, the electrical crew will wrap up their work for the year with finishing electrical tasks in the home concession and ticket building. This activity is planned from December 13, 2024, to December 20, 2024, covering six days.

### Baseball Field Electrical Work:

The baseball field electrical work is scheduled to start on March 13, 2025, with trenching for site electrical, lasting three days until March 17, 2025. Simultaneously, the installation of conduit on the baseball field is set to begin on March 18, 2025, and conclude on March 31, 2025, spanning ten days.

Concurrently, the crew will be installing pull boxes on the baseball field from April 01, 2025, to April 03, 2025, within three days. Backfilling trenches on the baseball field is scheduled to commence on April 04, 2025, and finish on April 17, 2025, with a duration of ten days.

As the baseball field electrical work progresses, wire terminations are planned for April 18, 2025, to April 23, 2025, taking three days to complete. Simultaneously, the installation of field electric conduit and boxes is scheduled from April 23, 2025, to April 29, 2025, over four days.

Transitioning to June 2025, the electrical crew will be occupied with installing Musco footings, starting on June 13, 2025, and finishing on June 25, 2025, spanning eight days. Concurrently, the installation of Musco poles is set for June 26, 2025, to July 01, 2025, taking four days. Lastly, the installation of Musco lights will occur from July 02, 2025, to July 07, 2025, within three days.

Please note that these timelines are based on the original project schedule and may be subject to adjustments due to actual progress and unforeseen circumstances. The report offers a comprehensive overview of the planned electrical activities for the Roosevelt Football Stadium project, highlighting the concurrent tasks across both fields.