

# Daily Log

search: "EF1" · 9 entries · generated 2026-06-17 06:29

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## **Wednesday, June 10, 2026**

**Timeon P.** · RPL10 · logged 2026-06-10 19:47

GSEF1:

OSE labels colored per path. Some OSE cans will have more than one path, clarity needed on label requirements.

One label per path?(IES)

Horizontal Ladder rack on the West wall needs a 24 inch triangle bracket, and needs to move to 8" from the wall.

(IES)

Dress all OSP cables to the respective OSE. (Mortenson/IES)

Concrete slabs need to be sanded and labeled with placards before splicing can start. (Mortenson)

Possibly paint the slab. (Mortenson)

GSEF2:

OSE labels colored per path. Some OSE cans will have more than one path, clarity needed on label requirements.

One label per path?(IES)

Dress all OSP cables to the respective OSE.(Mortenson/IES)

Concrete slabs need to be sanded and labeled with placards before splicing can start. (Mortenson)

Possibly paint the slab. (Mortenson)

CMDF1:

Awaiting 1 OC to complete rack bonding and grounding. Ordered and in transit (IES)

Concrete slabs need to be sanded and labeled before splicing can start. Possibly paint the slab. (Mortenson)

CMDF2:

Awaiting 1 OC to complete rack bonding and grounding. Ordered and in transit (IES)

Concrete slabs need to be sanded and labeled before splicing can start. Possibly paint the slab. (Mortenson)

GSMDF1:

2x Spill outs needed

Networking Constraints

Missing 10 devices for corpnet and 24 power cords (IBOS)

Waiting 110 of fact net devices and optics (IBOS)

FIM is not updated, Do not have a complete portmap for fiber or copper (ENS)

GSMDF2:

2x Spill outs needed

Networking Constraints

Missing 10 devices for corpnet and 24 power cords (IBOS)

Waiting 110 of fact net devices and optics (IBOS)

FIM is not updated, Do not have a complete portmap for fiber or copper (ENS)

## **Monday, June 01, 2026**

**Timeon P.** · GSEF1 · logged 2026-06-01 15:15

EF one is missing the overhead support for the crossover. Ladder rack on the west wall missing the grounding and bonding. we're also missing the unit strut caps. Ladder rack support on the west wall.

Vertical ladder rack on west wall under tier 2 not needed

Missing ground bar.

Tier 1 to 2 grounding and bonding missing.

### ***Thursday, May 21, 2026***

**Timeon P.** · RPL10 GSEF 1/2, CMDF 1/2, EF · logged 2026-05-21 20:33

Confirmed rack positioning in EF1. Operations began to anchor the racks into place after shifting the racks over 4 inches to avoid hitting the bolts on the nearby columns.

Conducted a field walk with the superintendents and FE's. Walked the GSEFs and reviewed the plan on supporting the crossovers with Unistrut.

### ***Tuesday, May 12, 2026***

**Caleb Bourghs** · NCB RPL10 · logged 2026-05-13 12:19

Daily QA meeting to discuss walk, upcoming FOK, and standards. Met with FE team for GSEF1 & 2 walk to verify checklist. Took remaining photos and made updates to FOK.

Completed L1s for:

CB-FE-HT-384MCM-034  
CB-FE-HT-096MCM-048  
CB-FE-HT-288MCM-086  
CB-FE-HT-096MCM-101  
CB-FE-HT-096MCM-059  
CB-FE-HT-096MCM-052  
CB-FE-HT-096MCM-070  
CB-FE-HT-096MCM-025  
CB-FE-HT-096MCM-070  
CB-FE-HT-096MCM-346  
CB-FE-HT-192MCM-222  
CB-FE-HT-096MCM-095  
CB-FE-HT-096MCM-091  
CB-FE-HT-096MCM-071  
CB-FE-HT-096MCM-089  
CB-FE-HT-096MCM-102  
CB-FE-HT-096MCM-078  
CB-FE-HT-096MCM-121  
CB-FE-HT-096MCM-127  
CB-FE-ET-384MCFMCM-103  
CB-FE-HT-096MCM-082  
CB-FE-HT-096MCM-051  
CB-FE-HT-096MCM-076  
CB-FE-HT-192MCM-064  
CB-FE-ET-384MCFMCM-119  
CB-FE-ET-384MCFMCM-285  
CB-FE-ET-384MCFMCM-194  
CB-FE-HT-096MCM-188  
CB-FE-HT-192MCM-067  
CB-FE-HT-096MCM-408  
CB-FE-HT-096MCM-315  
CB-FE-ET-384MCFMCM-305  
CB-FE-ET-384MCFMCM-257  
CB-FE-HT-096MCM-400  
CB-FE-ET-384MCFMCM-200  
CB-FE-ET-384MCFMCM-298  
CB-FE-ET-384MCFMCM-151  
CB-FE-ET-384MCFMCM-179

## ***Monday, May 11, 2026***

**Caleb Bourghs** · NCB RPL10 · logged 2026-05-12 15:45

Daily QA Team meeting to discuss FOK, L1, Warehouse storing, and IES team alignments for scheduling. Met with PM, Joe, and QA Team to discuss FOK requirements. Verified steps for FOK completion across Teams. Created L1s, started GSEF1 FOK with Timeon, and walked RPL10. Took photos for FOK and verified progress according to specs. Met with DPR QA team in the field to verify progress. Notated changes and upcoming phases. Had evening meeting with QA Team going over Warehouse Audit and future expectations.

**Timeon P.** · RPL10 GSEF 1/2, CMDF 1/2 · logged 2026-05-12 12:12

Conducted a field walk of GSEF 1/2 and CMDF 1/2. Ground bar is needed to complete GSEF 1/2. Samuel wants a FOK of the GSEF done by lunch Wednesday.

### ***Thursday, May 07, 2026***

**Caleb Bourghs** · NCB, RPL10 · logged 2026-05-07 21:54

Daily align with QA Team discussing upcoming walks and FOKs. Went over specs per FOK and upcoming walks in GSEF1, GSEF2, CMDF 1, CMDF 2. Met with our FE team at RPL10 and completed a walk through for each room. Verified spacing in between ladder racks support and worked with FE team to have it corrected. Verified splicing, cable management, and routing. Verified cleared issue #6394 in CMDF1. Created checklist with FE team to prepare for the 100% walk.

**Timeon P.** · RPL10.CMDF1, GSEF1/2 · logged 2026-05-07 20:53

Conducted a 50% walk in CMDF1, found that the ladder rack supports were spaced further than 6ft, as found in the specifications. Notified the field team and they are correcting the issue.

Walked GSEF1/2 to prepare for the 100% walk. There are some RFI's that need resolution before we can close the room.

### ***Thursday, April 30, 2026***

**Timeon P.** · RPL10 GSEF 1/2, CMDF 1/2, IDFNX5 · logged 2026-04-30 18:37

Completed a field walk with the FE team through the GSEF's 1/2, CMDF 1/2, and IDFNX5.

Photos of the temporary 2 post rack in GSEF 1 for the temporary splices were taken. Temp splices of two 192 fibers in IDFNX5 were completed by Clear Core.

SFE Paul informed us that the horizontal ladder runway in both CMDF's will have to move away from their respective walls by approx. 5" to allow for adequate space for the fiber to be routed within the bend radius. The changes will be redlined after installation per Hargis. This will also allow for the horizontal crossovers to be installed with out the overhead support. As the CMDF's have been buildout to spec, the FE's are reviewing to see if this will be a change order.