



PARIC
EXPERIENCE. EXCELLENCE.

May 16, 2016

Mr. Craig Miller Sr.
Director—Facilities Planning & Management
470 E. Lockwood Ave.
St. Louis, Mo. 63119

RE: **Interdisciplinary Science Building Project**

Dear Craig;

This letter serves as a notification of a weather date incurred on the date referenced below by the contract documents.

Day Lost:

1/2 day of May 16, 2016

Number of days effected by this event:

1/2 day

Type of weather event:

Rain occurring at early morning

Critical Trades/ Work Affected:

Mass Dirt Excavation at Area B of the Building

Time:

The event referenced above had the effect of limiting critical path activities up to 4 hour minimum.

The weather event above will be carried in the monthly weather report and compared to those allowed by the Contract to demonstrate overall impact on the Project Schedule.

Respectfully;

Stephen D. Ray
Project Superintendent



April 11, 2016

Mr. Craig Miller Sr.
Director—Facilities Planning & Management
470 E. Lockwood Ave.
St. Louis, Mo. 63119

RE: **Interdisciplinary Science Building Project**

Dear Craig;

This letter serves as a notification of a weather date incurred on the date referenced below by the contract documents.

Day Lost:

April 11, 2016

Number of days effected by this event:

1 Day

Type of weather event:

Rain received throughout the day

Critical Trades/ Work Affected:

Relocation of existing Fiber Optic Cable

Time:

The event referenced above had the effect of limiting critical path activities exceeding the 4 hour minimum.

The weather event above will be carried in the monthly weather report and compared to those allowed by the Contract to demonstrate overall impact on the Project Schedule.

Respectfully;

Stephen D. Ray
Project Superintendent



May 17, 2016

Mr. Craig Miller Sr.
Director—Facilities Planning & Management
470 E. Lockwood Ave.
St. Louis, Mo. 63119

RE: **Interdisciplinary Science Building Project**

Dear Craig;

This letter serves as a notification of a weather date incurred on the date referenced below by the contract documents.

Day Lost:

May 17, 2016

Number of days effected by this event:

1 Day

Type of weather event:

Rain received early morning, continuing throughout the day

Critical Trades/ Work Affected:

Mass Dirt Excavation at Area B of the Building

Time:

The event referenced above had the effect of limiting critical path activities exceeding the 4 hour minimum.

The weather event above will be carried in the monthly weather report and compared to those allowed by the Contract to demonstrate overall impact on the Project Schedule.

Respectfully;

Stephen D. Ray
Project Superintendent



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May 12, 2016

Mr. Craig Miller Sr.
Director—Facilities Planning & Management
470 E. Lockwood Ave.
St. Louis, Mo. 63119

RE: Interdisciplinary Science Building Project

Dear Craig;

This letter serves as a notification of a weather date incurred on the date referenced below by the contract documents.

Day Lost:

½ of May 12, 2016

Number of days effected by this event:

1/2 day

Type of weather event:

Continuous Rain

Critical Trades/ Work Affected:

Drilled Piers, Earthwork

Time:

The event referenced above had the effect of limiting critical path activities for a minimum ½ of the day.

The weather event above will be carried in the weekly weather report and compared to those allowed by the Contract to demonstrate overall impact on the Project Schedule.

Respectfully;

Stephen D. Ray
Project Superintendent