

OSU SPEARS SCHOOL OF BUSINESS BUILDING

OKLAHOMA STATE UNIVERSITY



SEPTEMBER PROGRESS REPORT

9.30.2015

<image><image><image><complex-block><complex-block>

MONTHLY OVERVIEW

Basins

- Completed Drilled Piers
- BID PACKAGE III HAS BEEN BID OUT
- STARTED EXCAVATION FOR SUMP
- CONTINUED FORMING/POURING GRADE BEAMS AND FOUNDATIONS
- POURED NORTH & SOUTH ELEVATOR PITS
- STARTED POURING FOUNDATION WALLS

MONTHLY PROGRESS REPORT

As construction continues, Manhattan will issue monthly progress reports throughout the construction process. Typically, these reports are generated and transmitted on the last day of each month. These reports are meant to serve as a tool for OSU Long Range Facilities Planning to document production and keep interested parties updated with progress whom would not otherwise be involved on a daily basis.

PROGRESS REPORT: DURING THE MONTH OF SEPTEMBER WE CONTINUED TO POUR CONCRETE. BOTH ELEVATOR PITS ARE COMPLETE AND WE HAVE STATED POURING THE BASEMENT WALLS. THE DRILLED PIERS ARE COMPLETE AND OUR MECHANICAL SUBCON-TRACTOR HAS BEGUN EXCAVATING FOR THE NORTH SUMP BASIN. THE STRUCTURE OF THE BUILDING IS STARTING TO TAKE SHAPE.

MANHATTAN IS PROUD TO PARTNER WITH OSU LONG RANGE FACILITIES PLANNING, SPEARS SCHOOL OF BUSINESS, AND ELLIOT AND ASSOCIATES ON THIS PROJECT.

ISSUE NO.06



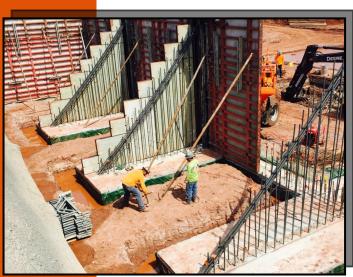
BASEMENT/COUNTERFORT WALLS







PICTURED: LITHKO FORMING/ POURING FOUNDATION, BASEMENT WALLS, & COUNTERFORT WALLS







BASEMENT/COUNTERFORT WALLS CONT.









EARLY MORNING CONCRETE POUR



PICTURED: POURING FOUNDATION WALLS





ELEVATOR PITS



PICTURED ABOVE: FORMED ELEVATOR PIT

PICTURED RIGHT: SOUTH ELEVATOR PIT





PICTURED LEFT: NORTH ELE-VATOR PIT/SUMP BASIN



AERIAL PHOTO



SEPTEMBER 2015



APRIL 2015

MAY 2015

JUNE 2015



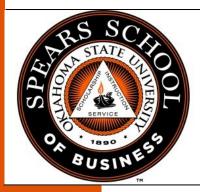
AUGUST 2015

SEPTEMBER 2015

Manhattan Building excellence.

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UPCOMING ACTIVITIES

- CONTINUE POURING FOOTINGS & GRADE BEAMS
- CONTINUE POURING FOUNDATION WALLS
- INSTALL UNDERGROUND DRAINAGE PIPE
- START WATERPROOFING
- POUR PIER CAP AND SET LOWER SECTION FOR TOWER CRANE
- Form at 79'-3" Drop Area

FOR A LIVE FEED OF THE PROJECT, VISIT:

HTTP://SPEARS.OKSTATE.EDU/BUILDING/LIVE/

HTTP://SPEARS.OKSTATE.EDU/BUILDING/LIVE2/



DETERMAN SCHEIRMAN, INC. CONSULTING ENGINEERS



L R F P Oklahoma State University, Long Range Facilities Planning,

