

OSU SPEARS SCHOOL OF BUSINESS BUILDING

Manhattan

OKLAHOMA STATE UNIVERSITY

APRIL PROGRESS REPORT

4.30.2016



MONTHLY OVERVIEW

- CONTINUED STEEL ERECTION
- CON. WATERPROOFING BSMT WALLS
- CON. BACKFILL OF EAST, SOUTH & NORTH WALLS
- CON. INSTALLATION OF METAL DECKING ON NORTH AND SOUTH SIDES.
- CON. FLOOR PENETRATION PLACEMENT THROUGH THE 3RD FLOOR SOUTH
- POURED 1ST FLOOR & 2ND FLOOR NORTH & THE 2ND & 3RD FLOOR SOUTH SLAB ON METAL DECKS

MONTHLY PROGRESS REPORT

PROGRESS REPORT: THIS APRIL, THE BUILDING WAS TOPPED OUT WITH THE ERECTING OF THE ORANGE BEAMS SIGNED BY OKLAHOMA STATE FACULTY AND STUDENTS. WE HAVE PLACED ALL OF THE CONCRETE FOR THE 1ST AND 2ND FLOOR SOMD, AS WELL AS THE SOUTH HALF OF THE 3RD FLOOR. BASEMENT WALL WATERPROOFING AND BACKFILL OPERATIONS ARE FINISHING UP AND WE ANTICIPATE COMPLETING THOSE TASKS NEXT MONTH. OUR AIR HANDLING UNITS HAVE ALSO BEEN PLACED.

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.

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



SOUTH WALL BACKFILL



PICTURED: BACKFILL OPERATIONS ALONG SOUTH WALL







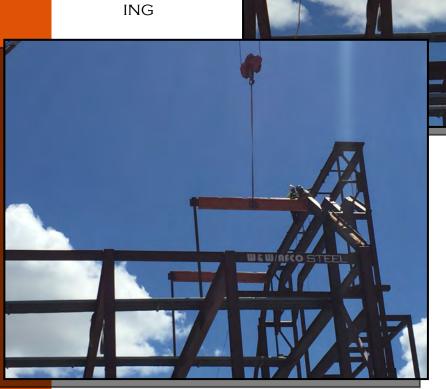
SPEARS #LEAVEYOURMARK BEAM

ERECTION



PICTURED:

SIGNED BEAMS FLYING TO THEIR FINAL RESTING PLACE IN THE BUILD-





AIR HANDLING UNITS





AERIAL PHOTO



APRIL 2016







APRIL 2015

May 2015

JUNE 2015







JULY 2015

AUGUST 2015

SEPTEMBER 2015







OCTOBER 2015 NOVEMBER 2015 DECEMBER 2015



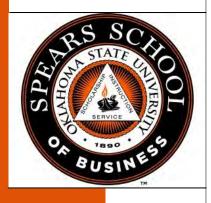
AERIAL PHOTO





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UPCOMING ACTIVITIES FOR MAY

- CONTINUE ERECTING STRUCTURAL STEEL
- CONTINUE METAL DECK INSTALLATION 3RD FLOOR AND 4TH FLOOR NORTH
- Pour the 3rd floor North and 4th floor SLAB ON METAL DECKS
- FINISH WATERPROOFING AND BACKFILL
- START EXTERIOR WALL FRAMING/SHEATHING

FOR A LIVE FEED OF THE PROJECT, VISIT:

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

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



DETERMAN SCHEIRMAN, INC. CONSULTING ENGINEERS



Oklahoma State University, Long Range Facilities Planning,

