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THESE DRAWINGS ARE BASED ON
AVAILABLE DOCUMENTS AND GENERAL FIELD
SURVEY OF THE BUILDING.

RELIANCE ON THESE DOCUMENTS IS LIMITED
TO THE GENERAL LAYOUT, DESIGN CONCEPT
AND SCOPE OF WORK.

CONTRACTOR(S) SUBMITTING BIDS MUST
CERTIFY, THROUGH PRIOR FIELD
INVESTIGATION AND SURVEY OF EXISTING
CONDITIONS AND DIMENSIONS, THAT HIS
BID INCLUDES ALL WORK REQUIRED AND
REFLECTS ACTUAL CONDITIONS OF THE
BUILDING.

ALL DIMENSIONS MUST BE VERIFIED BY
CONTRACTOR AND THE ARCHITECT
NOTIFIED OF ANY DISCREPANCIES BEFORE
PROCEEDING WITH THE CONSTRUCTION. DO
NOT SCALE DRAWINGS.
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PROJECT TITLE

TRACKSIDE AT
CHURCHILL DOWNS

4520 POPLAR
LEVEL ROAD

LOUISVILLE
KENTUCKY 40213

DRAWING TITLE

EXTERIOR
ELEVATIONS

SUBMISSIONS / REVISIONS	
SYM.	DESCRIPTION
05/25/2017	SCHEMATIC DESIGN
06/21/2017	DES. DEV. PROGRESS
06/30/2017	DESIGN DEVELOPMENT
08/31/2017	PERMIT/PRICING SET

A3.1

EXTERIOR ELEVATION NOTES:

NOTE: REFER TO STRUCTURAL, MEP AND FOOD SERVICE EQUIPMENT DRAWINGS
FOR ADDITIONAL INFORMATION.

- (01) TRESPA METEON PANEL SYSTEM, TS110 EXPOSED FASTENER SYSTEM ON ALUMINUM
SUBFRAME; PROVIDE UV STABLE BLACK WEATHER BARRIER UNDER AT ALL PANEL
LOCATIONS, TYP.; 10MM THICKNESS, MOOD DECORS LINE, SATIN FINISH,
COLOR TBD.
- (02) TRESPA METEON PANEL SYSTEM, TS110 EXPOSED FASTENER SYSTEM ON ALUMINUM
SUBFRAME; PROVIDE UV STABLE BLACK WEATHER BARRIER UNDER AT ALL PANEL
LOCATIONS, TYP.; 10MM THICKNESS, LUMEN LINE COLOR CODE LM0641 CHINA
GOLD IV OBLIQUE FINISH.
- (03) FABRAL HEFTI-RID EXPOSED FASTENER CORRUGATED METAL PANEL SYSTEM;
INSTALLED HORIZONTALLY; 1.2" RIB SPACING; COLOR TBD.
- (04) 2" EIFS; COLOR / FINISH TBD.
- (05) BRICK WATER TABLE; HEDRON "BOURDON STREET" WHOLE BRICK OR EQUAL;
PROVIDE BRICK SLOPED SILL; HEIGHT VARIES SEE BUILDING SECTIONS.
- (06) ALUMINUM STOREFRONT GLAZING SYSTEM, GLASS TO BE AS FOLLOWS:
 - REFLECTIVE VIRACON 1" VUES 30 INSULATING GLASS UNIT (GRAY HS
VUE-30 #2) - OR EQUAL.
 - OPAQUE SPANDREL GLASS; COLOR TBD.
- (07) CURTAIN WALL CORNER GLAZING SYSTEM, GLASS TO BE AS FOLLOWS:
 - REFLECTIVE VIRACON 1" VUES 30 INSULATING GLASS UNIT (GRAY HS
VUE-30 #2) - OR EQUAL.
 - OPAQUE SPANDREL GLASS; COLOR TBD.
- (08) BRUSHED METAL CANOPY
- (09) WINDOW W/ REFLECTIVE GLAZING; SEE WINDOW SCHEDULE
- (10) DOOR (TYP. MAIN DOOR); SEE DOOR SCHEDULE
- (11) DOOR (TYP. OVERHEAD GARAGE DOOR); SEE DOOR SCHEDULE
- (12) METAL CANOPY OVER EMPLOYEE ENTRANCE / LOADING DOCK
- (13) CONCRETE LOADING DOCK; SEE CIVIL & STRUCTURAL DRAWINGS FOR ADDITIONAL
INFORMATION
- (14) RAILING / FALL PROTECTION AT LOADING DOCK, TYP.
- (15) ROOF ACCESS LADDER AND CASE.
- (16) ALUMINUM COPING; COLOR / FINISH TBD.
- (17) SCUPPER AND DOWNSPOUT TO GRADE; COORDINATE LOCATIONS W/ ROOF PLAN AND
MEP DRAWINGS.
- (18) RTU (SEE MEP DRAWINGS)
 - RTU AT HIGH ROOF TO BE SURROUNDED BY LOUVERED PANEL RTU EQUIPMENT
SCREEN ON (3) SIDES, TYP.
 - RTU AT LOW ROOF HAVE NO SCREENING
- (19) PORTE COCHERE W/ BRICK WATER TABLE, WOOD VENEER COLUMNS, BRUSHED
METAL CANOPY AND ALUMINUM COPING.
- (20) ADVERTISING / SIGNAGE LIGHT BOX

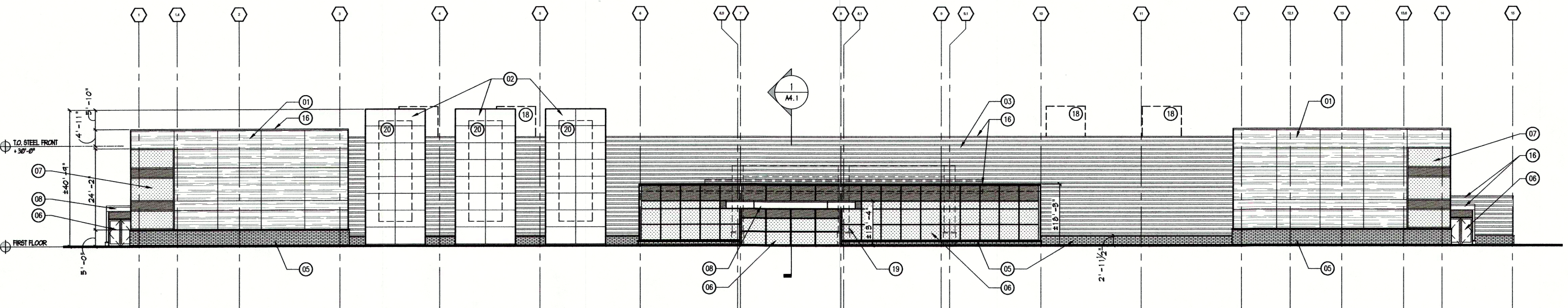
EXTERIOR ELEVATION KEY:

	REFLECTIVE GLASS		SPANDREL GLASS
	CORRUGATED METAL SIDING PANELS		EIFS
	BRICK		TRESPA METEON PANEL SYSTEM - EXTERIOR OR MOOD DECOR LINE

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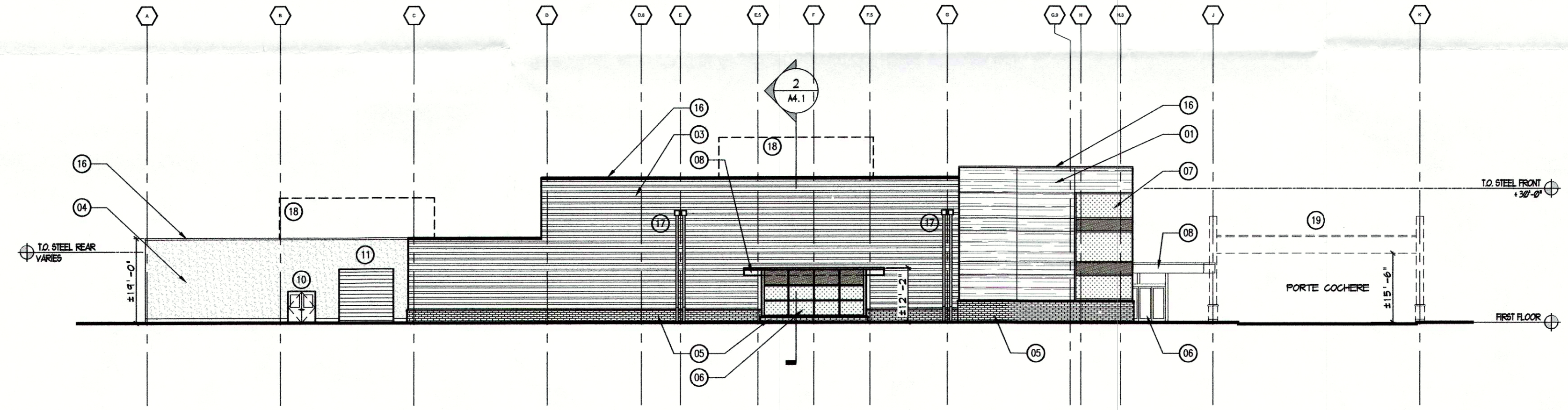
AUG 28 2017

PLANNING
DESIGN SERVICES



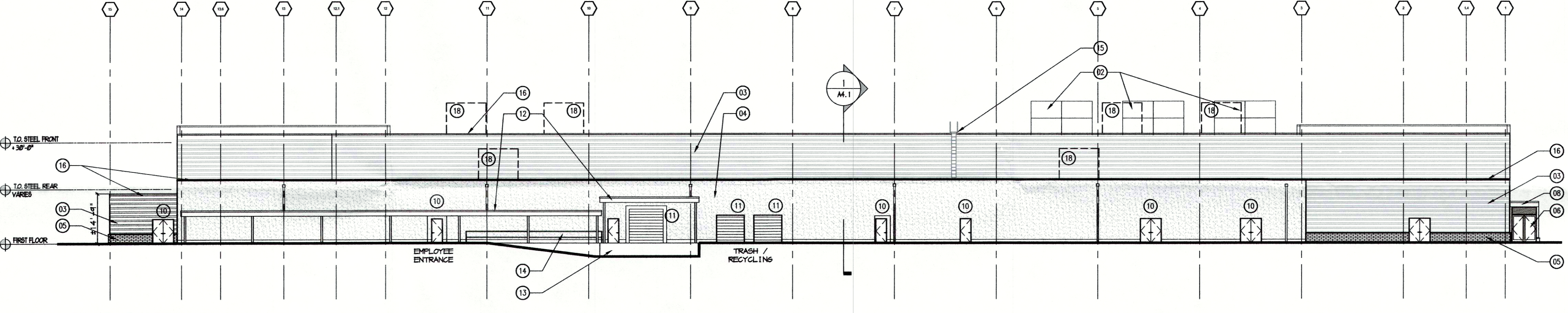
1 NORTH ELEVATION

1/16" = 1'-0"



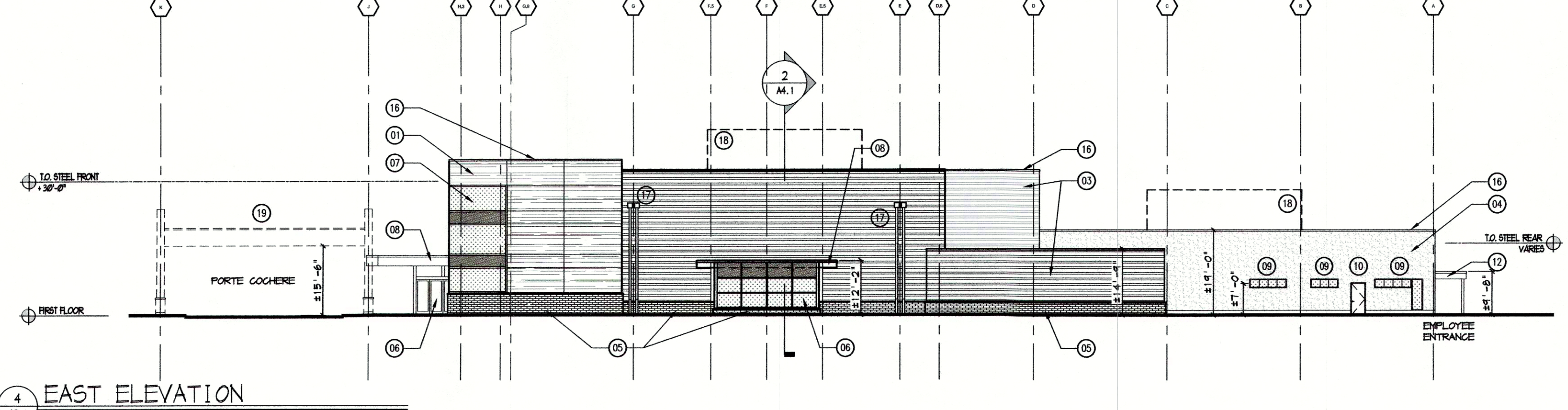
2 WEST ELEVATION

1/16" = 1'-0"



3 SOUTH ELEVATION

1/16" = 1'-0"



4 EAST ELEVATION

1/16" = 1'-0"

LAST SAVE: mpswell PLOTTED BY: mpswell
DATE: 08/27/2017 12:54 PM
DWG NAME: A3.1 Trackside Churchill Downs (6505)
Titleblock (6505-02) (6505) - A3.1 - Exterior Elevations.dwg LAYOUT: A3.1