RIGHT OF USE PERMIT

KNOW ALL MEN BY THESE PRESENT that on this	day of	,20 the
City of Columbia, a municipal corporation, in consideration	n of the sum of fifty do	ollars (\$50.00) and
other considerations to it paid, does hereby permit 6TH & E	LM, LLC, their heirs a	nd/or assigns
(hereinafter referred to as "Permittee") to enter upon the fo	llowing described land	ds owned by the
City of Columbia and located within the right of way of 5th	, 6 th and Landcaster D:	r., Columbia,
County of Boone, State of Missouri, and more particularly	described as follows, to	o wit:

STORM SEWER LOCATION: The street right-of-way of 6th Street from station 0+31 to station 1+68 (as measured northerly from the center of the intersection of Elm and 6th Streets), AND the street right-of-way of 5th Street from station 0+40 to station 0+94 (as measured northerly from the center of the intersection of Elm and 5th Streets), AND Landcaster Dr. from station 1+84 to station 1+95 (as measured westerly from the intersection of 6th and Landcaster) all within the limits of the City of Columbia.

This permit is subject to the following conditions and stipulations:

- 1. This permit is for the exclusive purpose of construction, improvement, operation and maintenance of a private storm sewer system in a portion of 5th and 6th Streets and Landcaster Dr.
- 2. This permit does not grant Permittee or any of its officers, agents or employees the right to cut, break, excavate or damage the street pavement of 5th or 6th Streets or Landcaster Dr. without City of Columbia consent.
- 3. Permittee will be responsible for the costs of any future repairs, maintenance or replacements which is the result from Permittee's use under this Right of Use Permit.
- 4. Prior to exercising its right granted herein, the Permittee shall present construction plans or diagrams locating the proposed infrastructure to the City Public Works Department and City Water and Light Department and any existing utility company using facilities located within the limits of the Permit.
- 5. Prior to exercising its right granted hereunder, Permittee agrees to obtain all necessary permits required by the City of Columbia pertaining to work being done in the right of way.
- 6. If the private storm sewer system is ever abandoned, all rights herein granted shall cease and terminate and Permittee shall have no further right of interest therein except that, upon abandonment, Permittee remains responsible for all of Permittee's facilities and structures left in place and any costs to remove them or store them or to otherwise clean up easement.
- 7. If at any time during construction, repair, modification or relocation of the private storm sewer system or any utility existing in the easement at the time this permit is granted, is necessary which would require the relocation of the storm sewer, the Permittee shall relocate the private storm sewer system at their own expense.
- 8. The Permittee agrees by exercising its rights under this permit that if the private storm sewer system becomes damaged in anyway, whether negligently or intentionally by the construction, repair, modification or relocation of any utility existing in the easement at the time this permit is granted it will repair or replace the private storm sewer system at their own cost and hold the City of Columbia harmless for any of the costs associated with the repair or replacement or any other costs associated with the damage to the facilities.

9. This permit shall remain in effect until canceled by the City of Columbia, which shall be obligated to notify the Permittee six (6) months in advance of cancellation.

IN WITNESS WHEREOF, the said Party of the First Part has caused these presents to be signed by its officers the day and year first written above.

 08:45

JIME:

| V:\Projects\114006-1 6th & Elm\dwg\Misc\114006-1 - ROU Exhibit.dwg | DATE: 07/06/2016

COLUMBIA Civil Engineering Group

MO. ENG. CORP #2013000149 EXP. 12-31-2017

NEW APARTMENT PROJECT - 6TH AND ELM RIGHT OF USE EXHIBIT COLUMBIA, MISSOURI FIELD BOOK REVISION SCALE 6/7/2016 M H H DRAWN PROJECT NO. 114006-1

SHEET NO.

C100