

Permit # <u>CELL-2203-2017</u>			
☐ DEMO ☐	☐ FA ☐	☐ PLAT ☐	☐ BOA ☐
☐ ROW ☐	☐ OH ☐	☐ SWPPP ☐	☐ FP/ESMNT ☐

**CITY OF UNIVERSITY PARK
PERMIT APPLICATION**

COMMUNITY DEVELOPMENT DEPARTMENT

OFFICE PHONE – 214/987-5411 • INSPECTION REQUEST – 866/457-5279 • FAX – 214/987-5429

PROJECT ADDRESS: <u>3531 Northwest Pkwy</u>		(OWNER INFORMATION IS MANDATORY)		OWNER PHONE <u>972-910-1100</u>	
OWNER OF PROPERTY <u>AT&T Mobility</u>	MAILING ADDRESS <u>1801 Valley View Lane, Dallas,</u>	CITY <u>TX</u>	STATE <u>TX</u>	ZIP <u>75234</u>	
DESCRIPTION OF WORK TO BE DONE: <u>Adding and removing equipment to water tower.</u>					
DESCRIBE THE SPECIFIC USE OF THIS ADDRESS: (RESIDENCE, BUSINESS, SF, DUP, ETC.)					
IF THIS PROJECT IS CONNECTED TO A GENERAL CONTRACTORS JOB, PLEASE LIST THE NAME OF THE GENERAL CONTRACTOR					
SQUARE FOOTAGE		FLOOR SPACE IN NEW ADDITION _____ SQ.FT.			
FLOOR SPACE IN GARAGE AREAS _____ SQ.FT.		FLOOR SPACE OF NON-A/C UNENCLOSED COVERED AREAS _____ SQ.FT.			
FLOOR SPACE IN A/C LIVING AREA _____ SQ.FT.		TOTAL AREA UNDER ROOF <u>112</u> SQ.FT.			
TOTAL VALUE OF WORK INCLUDED IN THIS PERMIT <u>\$5,000.00</u>					
IS THIS SPACE CURRENTLY DUMPSTER CO: SVC: VACANT OR OCCUPIED _____ CO:		PORTABLE TOILET		BONDED CONCRETE	
FOR PUBLIC OR COMMERCIAL BUILDINGS - I HEREBY CERTIFY THAT AN ASBESTOS SURVEY HAS BEEN DONE IN ACCORDANCE WITH THE TEXAS ASBESTOS HEALTH PROTECTION RULES (TAHPR) AND THE NATIONAL EMISSIONS STANDARDS FOR HAZARDOUS AIR POLLUTANTS (NESHAP) FOR THE AREA (S) BEING RENOVATED AND/OR DEMOLISHED. YES ☐ NO ☐					
APPLICANT'S NAME (PLEASE PRINT) <u>August Troy</u>		COMPANY TITLE <u>Permitting Specialist</u>		EMAIL <u>atroy@craftongroup.com</u>	
COMPANY <u>Crafton Communications</u>	MAILING ADDRESS <u>1870 Crown Drive Suite 1500 Dallas TX 75234</u>	CITY <u>TX</u>	STATE <u>TX</u>	ZIP <u>75234</u>	PHONE # <u>972-910-1100</u>
CONTRACTOR/ BUILDER SIGNATURE: <u>[Signature]</u>		CELL PHONE#			
APPLICANT'S SIGNATURE: <u>[Signature]</u>					
Providing false information on a government document is considered a Class A misdemeanor under Section 37.10 of the Texas Penal Code. Upon conviction, this offense carries a penalty of a fine of up to \$4,000 and possible confinement in jail for up to one year. The granting of a permit does not presume to give authority to violate or cancel the provisions of any state or local law regulating construction. This permit becomes null and void if the authorized work or construction is not commenced, is suspended or abandoned after work is commenced, or if no inspections are obtained within a 6 month period. All permits require final inspections. New construction and remodel or addition projects are to be considered null and void after a period of 18 months. I agree to abide by all laws and ordinances governing this type of work whether herein specified or not and hereby certify that I have read and examined this application and know the same to be true and correct.					

DATE CHECKED _____	CHECKED BY _____	PLAN REVIEW FEE \$ _____	PERMIT FEE \$ <u>\$75</u>
ZONING _____	CONST TYPE _____	OCCUP. GROUP _____	# OF UNITS _____ O.L. _____
DEMO FINALED _____	PLAT COMPLETED _____	CTPU _____	AMEX VISA MASTERCARD DISCOVER CASH CK # _____



2000 E. Lamar Blvd., Suite 550
Arlington, TX 76006
Suite 125
(O) 817.446.1700
(F) 817.460.0677
Texas Firm # 13992

Monday, August 14, 2017

AT&T
1801 Valley View Ln.
Farmers Branch, TX 75234

RE: Evaluation for Placement of New Equipment
AT&T Site Name: University Park WT
AT&T Site No:
3533 E. NW Hwy
Dallas, TX 75225
Celeris Project No 16-8534

AT&T:

An evaluation has been performed to determine if the existing structure is adequate to support the proposed load for the above referenced site. The structure evaluated is the water tower shaft wall. The review was based on information provided to us by AT&T, and a site walk by the Celeris Group.

Final loading is as follows:

1. Twelve (12) antennas, six (6) being future.
2. Twelve (12) RRU's, six (6) being future.
3. Three (3) DC6-48-60-18-8F's.
4. Six (6) DC power cables.
5. Three (3) Fiber cables.
6. Stealth panels attached the tower wall to conceal antennas by others.

Based on the information available to us, the existing concrete water tower wall has sufficient capacity to support the new loads in addition to all existing and code required loads in accordance with International Building Code (IBC) 2015. This install will have no detrimental effect on the structural integrity of the water tower.

This evaluation is limited to the information available to us at this time. If any of the information provided is incorrect or changed, please notify us and we will make correction to our analysis and evaluation.

AT&T Site No:

TCGI # 16-8534

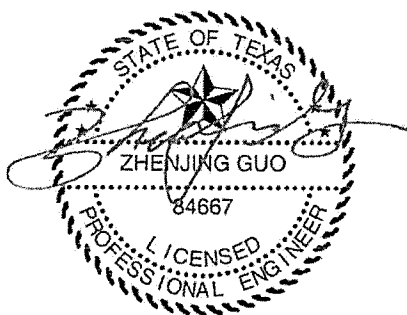


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This evaluation assumes the existing structure is in good condition with no allowance for missing, damaged or deteriorating members and proper alignment and plumbness. Structural modifications to the original structure if mentioned are assumed to be installed and to fully effective.

Should you have any question, or if additional information is required please do not hesitate to contact us. We appreciated the opportunity to be of service.

Sincerely,



8/14/2017

Zhenjing Guo PE
The Celeris Group

Attachment:

Sheet C03.0 – Elevation

