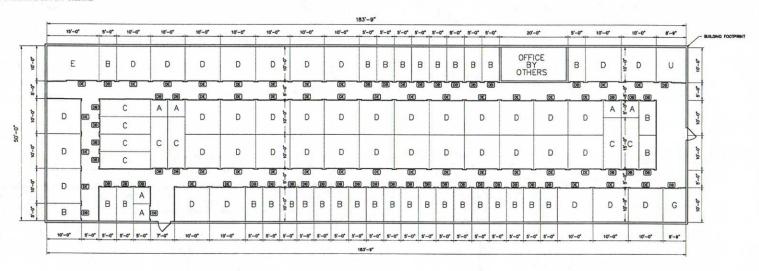
TES:
UNIT CORRIDOR HALLWAY TO BE 12" WIDE FLUSH PANEL
WHE MESH LOCATED HORIZONTAL ABOVE UNITS TO BE INCLUDED.
LINER PANEL TO BE OPTIONED AT NEW OF EXISTING WALLS
INSDE OF UNITS ONLY.
42 GAUGE PLUSH CELLING TO BE OPTIONED IN UNIT CORRIDOR.
5353"4"—O" HIGH DIAMOND PLATE CORNER GUARDS AT UNIT
CORNERS TO BE OPTIONED.

12" HIGH DIAMOND PLATE KICK PLATES AT UNIT CORRIDORS TO

12 HIGH DIAMOD PLATE RICK PLATES AT UNIT CORRIDORS TO BE OPTIONED. DIAMOND PLATE JAMB GUARDS AT SINGLE AND DOUBLE JAMBS TO BE OPTIONED. ALL SWING DOORS BY OTHERS.

ALL EXTERIOR/ACCESS DOORS BY OTHERS.

10. DOOR AND UNIT SIZES MAY VARY DUE TO FINAL LOCATION OF EXISTING WALLS AND/OR STRUCTURAL SUPPORT COLUMNS.



8'-6" HIGH CORRIDOR SELF-STANDING SINGLE STORY PARTITION SYSTEM WITH 10'-0" HIGH FLOOR TO FLOOR

DOOR SCHEDULE							
QTY	CODE	TYPE	SIZE	ROUGH OPENING (REF.)	MANUF.	DESCRIPTION	COLOR
49	DB	ROLL-UP	3'-8" x 7'-0"	3'-8" x 7'-0"	TRAC-RITE/eq.	ROLL-UP DOOR	COLOR TBD
42	DE	ROLL-UP	8'-8" x 7'-0"	8'-8" x 7'-0"	TRAC-RITE/eq.	ROLL-UP DOOR	COLOR TBD

ROLL-UP DOORS MEET ASTM E330

DOOR SIZES MAY VARY DUE TO ENGINEERING ISSUES

## "NOTICE" NO FABRICATION CAN BE SCHEDULED OR BEGUN UNTIL "APPROVED" OR "APPROVED AS NOTED" DOCUMENTS ARE RECEIVED BY TRACHTE BUILDING SYSTEMS. COMPLETE THE FOLLOWING: APPROVED - RELEASE FOR FABRICATION APPROVED AS NOTED - RELEASE FOR FARRICATION NOT APPROVED - REVISE AND RESUBMIT NAME COMPANY DATE

- DIMENSIONS AND UNIT SIZES SHOWN ABOVE MAY NOT REFLECT THE EXISTING BUILDING LAYOUT, AS SOME DIMENSIONS WERE ASSUMED. CUSTOMER TO VERIFY EXISTING OR NEW BUILDING CONSTRUCTION DIMENSIONS AND LAYOUT.
- THE ABOVE LAYOUT MAY NOT REFLECT THE IMPLICATIONS OF SECTION 903.2.9 OF THE 2012 OR 2015 IBC, WHICH MAY REQUIRE 3 HOUR FIREWALLS EVERY 2,500 SQFT OR MAY REQUIRE SPRINKLING OF THE BUILDING.
- TRACHTE RECOMMENDS (IN USA ONLY) THAT ALL PROJECTS REQUIRE A NUMBER OF UNITS BE ADA ACCESSIBLE. IF A CUSTOMER CHOOSES TO NOT CONFORM TRACHTE WILL NOT BE HELD ACCOUNTABLE.

## UNIT MIX

LABEL	UNIT SIZE	# UNITS	%	SQ. FEET
A	5 x 5	6	6.5	150.0
В	5 x 10	33	35.9	1650.0
C	5 x 15	8	8.7	600.0
D	10 x 10	41	44.6	4100.0
E	10 x 15	1	1.1	150.0
OFFI	20 x 10	1	1.1	200.0
G	6.75x 10	1	1.1	67.5
U	8.75x 10	_ 1	1.1	87.5
	TOTAL	92	100	7005.0

## NOTICE:

THE SPECIFIC PROJECT INVALATION PROFESSION TO TRACITIE
BUILDING STREET, M. BYMANTON PROFESSION OF THE
ENGINEERING DRAFTING, DEFAULS, MATERIALS LIST AND PRICTIC.
ANY DISCREPANCES SEPTEMS THE INFORMATION AND THE ACTUAL
TRACETE IS NOT RESPONSIBLE FOR ANY ADDITIONAL MATERIALS OR
ANY LATOUT PROBLEMS CAUSE BY INACCURATE STEE PROPRIATE

THACHE IS NOT RESPONSIBLE FOR ANY ADDITIONAL MATERIALS OR
ANY LATOUT PROBLEMS CAUSE BY INACCURATE STEE PROPRIATE

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PLEASE RECHECK THIS INFORMATION CAREFULLY!

THE OWNER IS RESPONSIBLE FOR ENSURING THAT THE EXISTING BUILDING CAN ABEQUATELY CARRY ANY/ALL LOADS UN-DOSED BY THE ADDITION OF THIS PARTITION SYS AND/OR THE CHANCE IN OCCUPANCY. THE LOADS INCLUDE BOTH GRAVITY AND LITERAL LOADS.

Maconain U7-7899)



for AR JONESBORO, PROPOSED DAREN BER

> APRIL 05, 2019 ELZ 1/8" = 1'-0" P51468

> > A1