

Civil engineering • planning 420 Throckmorton, Ste 930, Fort Worth, TX 7

SAMANTHA D. RENZ

DATE: COMMENTS

COMMENTS

SISIT ROW PERMITTEW-1134

Belt Line Square

Addison, Tx 75001

molition Plan

 SCALE:
 1" = 20"

 DRAWN BY:
 MDT

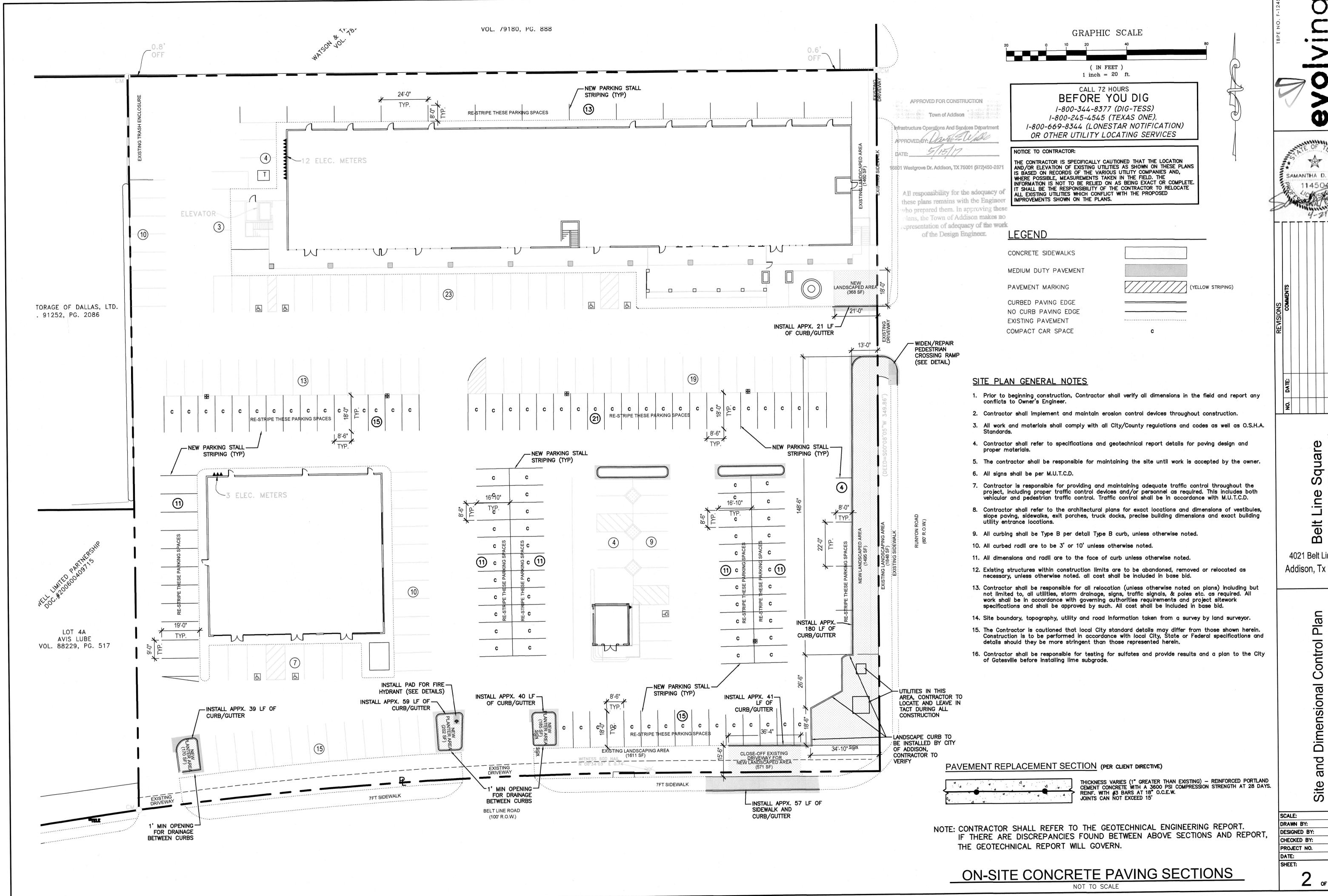
 DESIGNED BY:
 MDT

 CHECKED BY:
 SDR

 PROJECT NO.
 2016060

 DATE:
 MAY 2017

 SHEET:



luare enovation Sq Re Line ? Belt Lir Parking

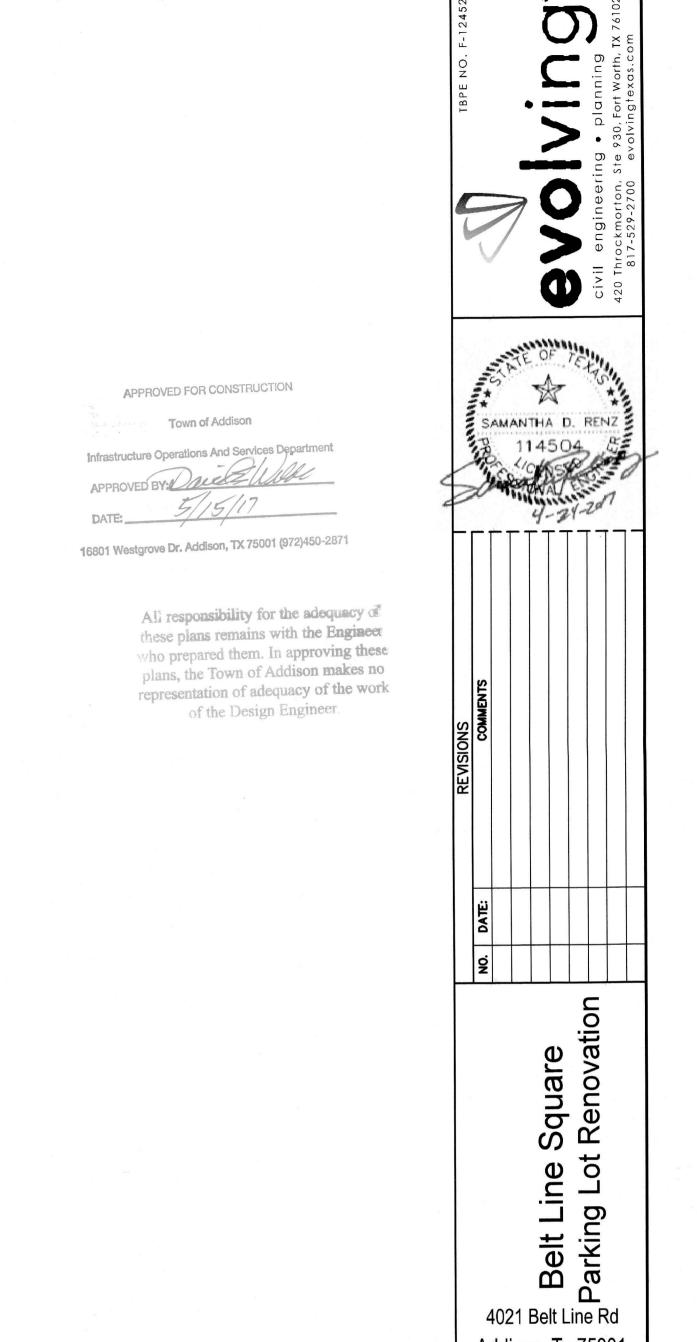
4021 Belt Line Rd

Addison, Tx 75001

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1" = 202016060 MAY 2017

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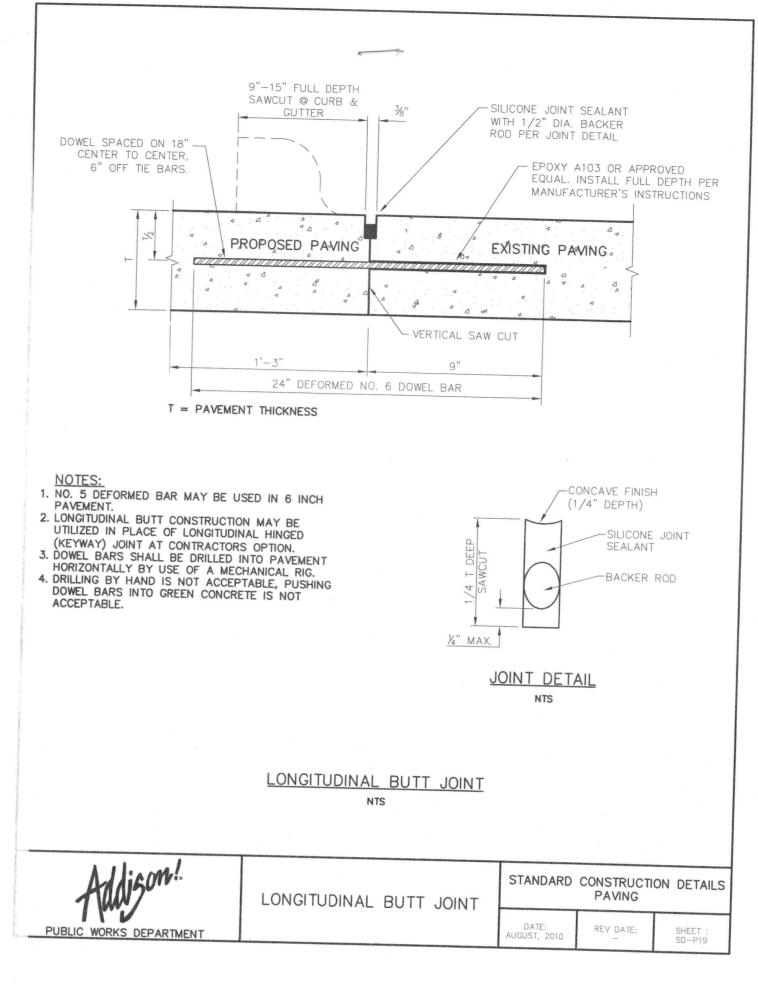


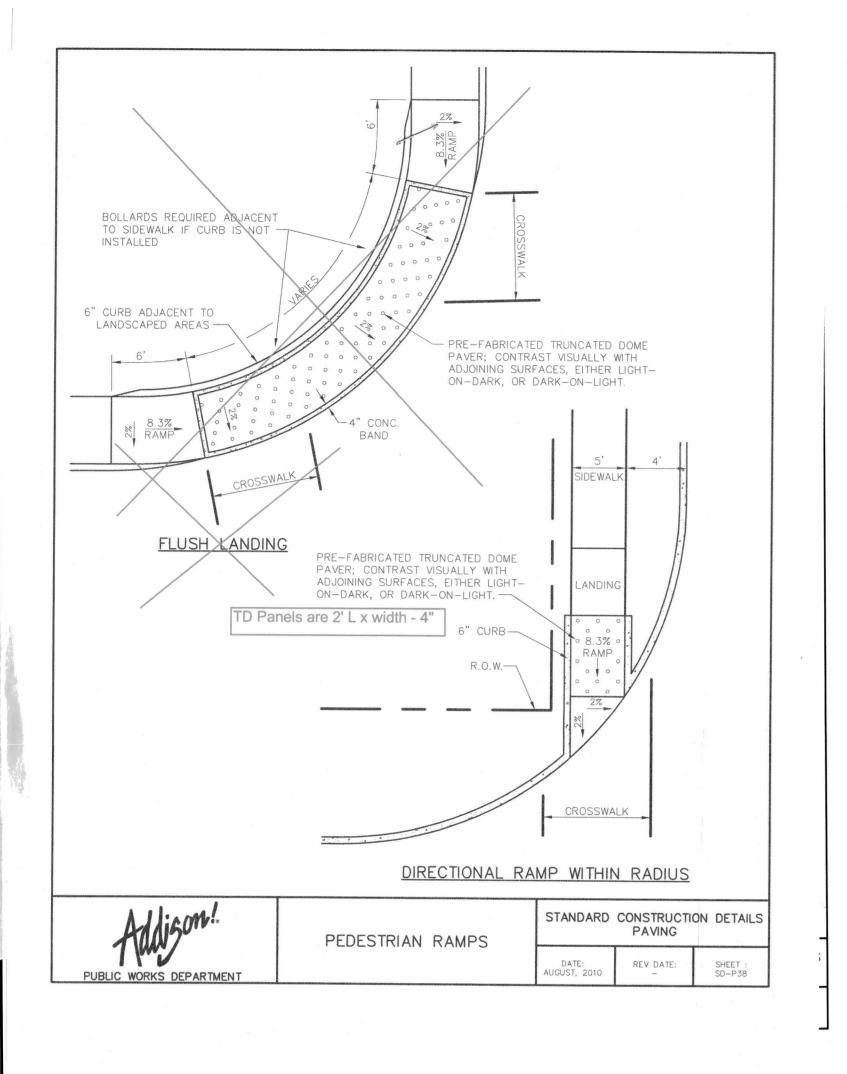
Addison, Tx 75001

Details

Construction

SCALE:
DRAWN BY:
DESIGNED BY:
CHECKED BY:
PROJECT NO.
DATE:
SHEET:





MIN. 2.0' B.C.

MAX . 4.0' B,C.

____2 - 2 1/2" NOZZLES

-#3 BARS

TYPICAL FIRE HYDRANT INSTALLATION

TYPICAL FIRE HYDRANT

INSTALLATION

MIN. 7 CUBIC FEET OF

NOTE:
ALL ANCHOR FITTINGS TO BE
CONCRETE THRUST BLOCKED.
ALL DUCTILE OR CAST IRON FITTINGS
AND OR PIPE TO BE POLYWRAPPED.
FIRE HYDRANT BASE TO BE WRAPPED
IN GEOTEXTILE MATERIAL.

STANDARD CONSTRUCTION DETAILS

WATER

REV DATE:

SHEET : SD-W16

GEOTEXTILE MATERIAL

PRECAST CONCRETE SLAB

WASHED GRAVEL FILL

NOTE:

1. DESIGN, SITE REQUIREMENTS, THE GENERAL OPERATION, PAINTING AND DELIVERY OF ALL FIRE HYDRANTS SHALL BE IN ACCORDANCE WITH THE TOWN OF ADDISON WATER SYSTEM DESCRIPTION.

MINIMUM OF 18" OUTSIDE OF THE
AREA BETWEEN THE P.C.'S OF THE CORNER
TURNING RADIUS AT INTERSECTIONS AND

REQUIREMENTS.

2. FIRE HYDRANTS SHALL BE LOCATED A

DRIVEWAYS (SEE PLAN VIEW).

PLAN VIEW

CLASS "B" CONCRETE -THRUST BLOCK MUST

NOT BLOCK WEEP

GROUND LINE

36" WDE PAD CLASS "B" CONC.

