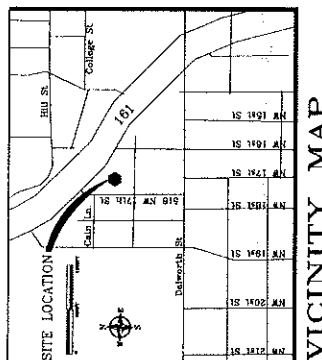
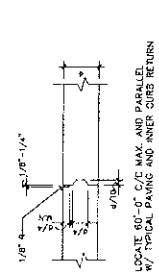


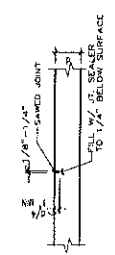
ROOM	AREA	OCCUPANCY	USE
OFFICE 1	195.57	100	OFFICE
OFFICE 2	195.57	100	OFFICE
OFFICE 3	195.57	100	OFFICE
OFFICE 4	195.57	100	OFFICE
OFFICE 5	195.57	100	OFFICE
OFFICE 6	195.57	100	OFFICE
ADMINISTRATION	430.35	43	ADMINISTRATION
CLASSROOM 1	503.57	50	CLASSROOM
CLASSROOM 2	503.57	50	CLASSROOM
CLASSROOM 3	503.57	50	CLASSROOM
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CLASSROOM 7	503.57	50	CLASSROOM
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CLASSROOM 9	503.57	50	CLASSROOM
CLASSROOM 10	503.57	50	CLASSROOM
CLASSROOM 11	503.57	50	CLASSROOM
CLASSROOM 12	503.57	50	CLASSROOM
CLASSROOM 13	503.57	50	CLASSROOM
CLASSROOM 14	503.57	50	CLASSROOM
CLASSROOM 15	503.57	50	CLASSROOM
CLASSROOM 16	503.57	50	CLASSROOM
CLASSROOM 17	503.57	50	CLASSROOM
CLASSROOM 18	503.57	50	CLASSROOM
CLASSROOM 19	503.57	50	CLASSROOM
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CLASSROOM 21	503.57	50	CLASSROOM
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CLASSROOM 23	503.57	50	CLASSROOM
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CLASSROOM 95	503.57	50	CLASSROOM
CLASSROOM 96	503.57	50	CLASSROOM
CLASSROOM 97	503.57	50	CLASSROOM
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CLASSROOM 100	503.57	50	CLASSROOM



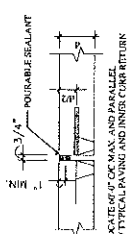
VICINITY MAP



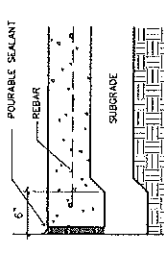
06 TYP. KEYED CONST. JT.



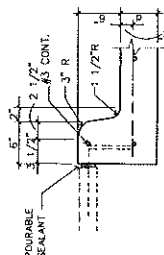
05 SAW CUT JOINT



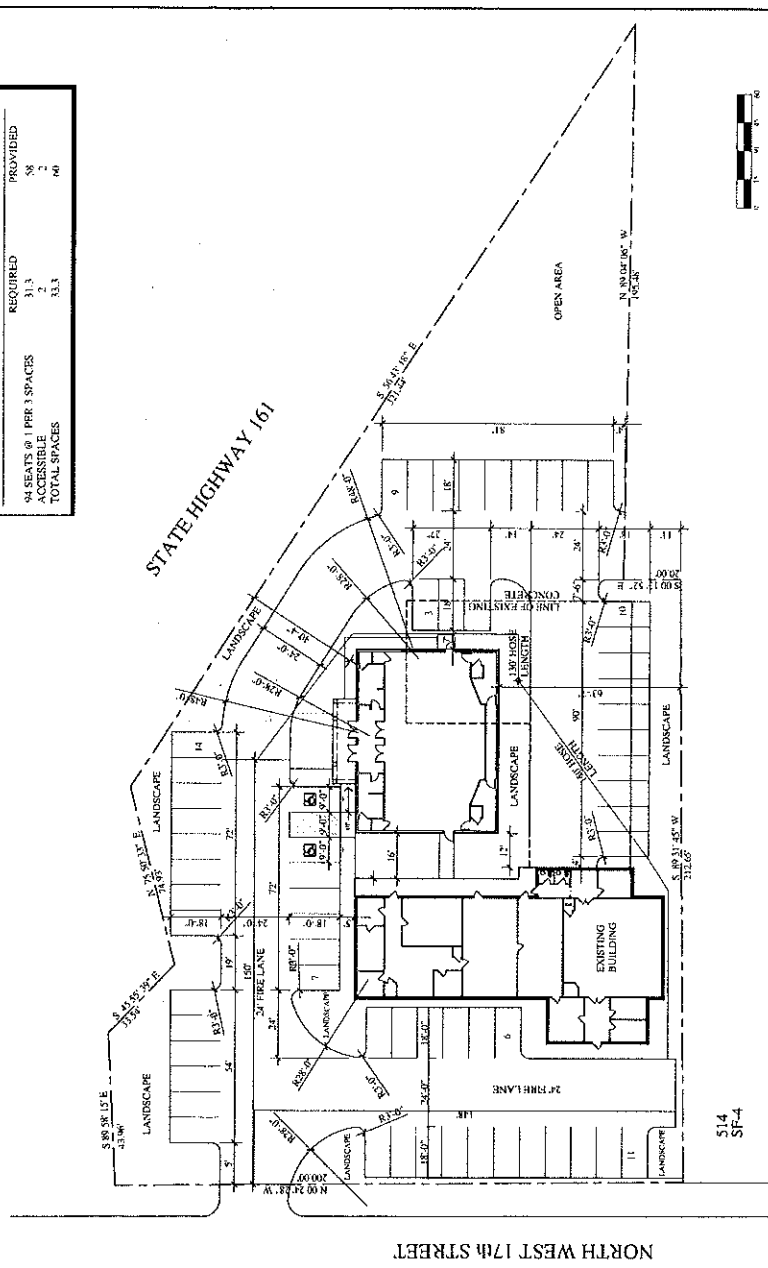
04 CONTROL JOINT



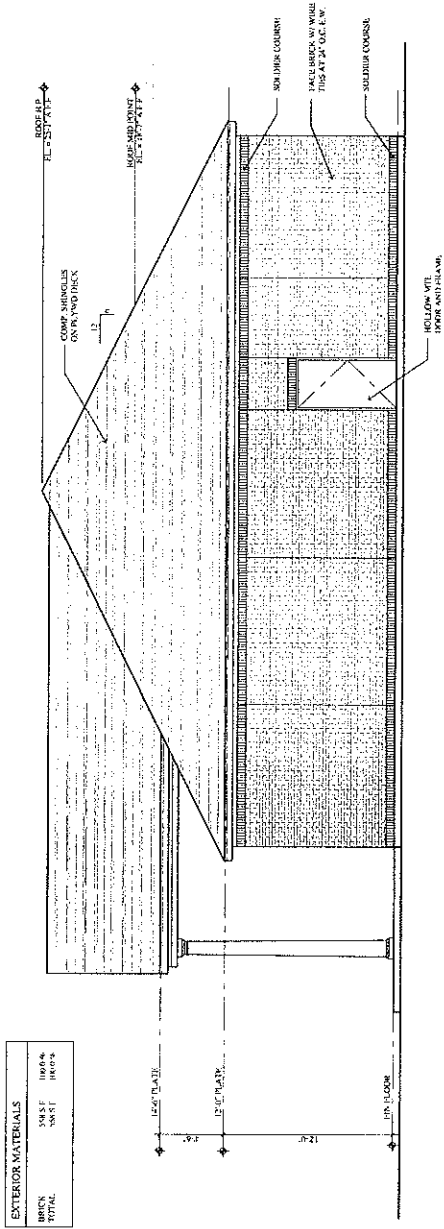
03 SEALANT JOINT



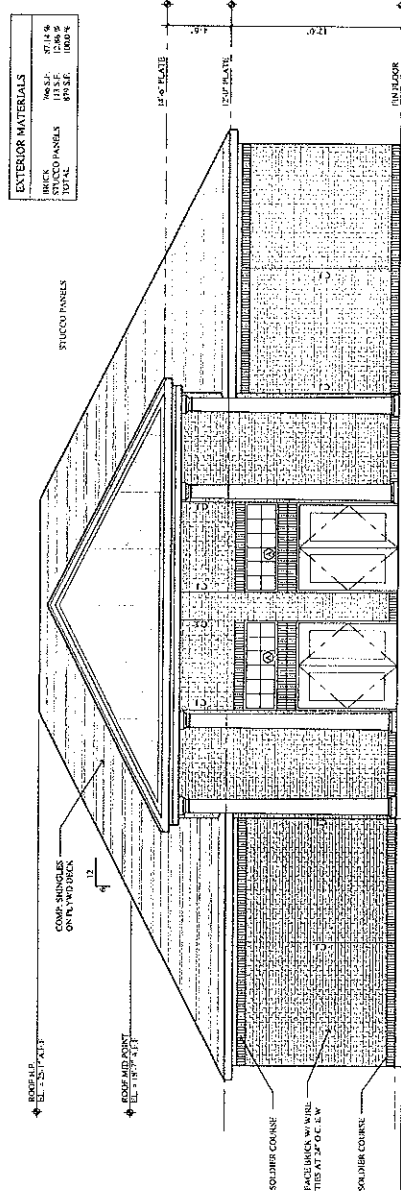
02 TYP. INTEGRAL CURB



01 SITE PLAN



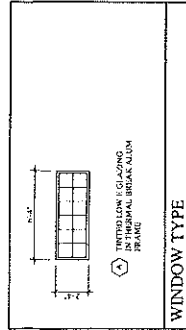
02 WEST ELEVATION



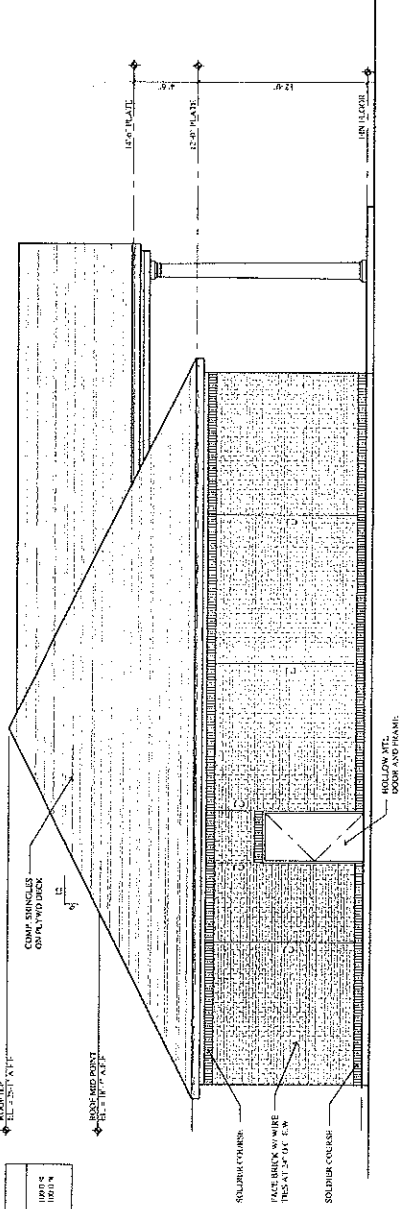
01 NORTH ELEVATION

EXTERIOR MATERIALS		
SHINGLES	1000 SF	1000 SF
TOTAL	1000 SF	1000 SF

EXTERIOR MATERIALS		
SHINGLES	1000 SF	1000 SF
STUCCO PANELS	1000 SF	1000 SF
TOTAL	2000 SF	2000 SF

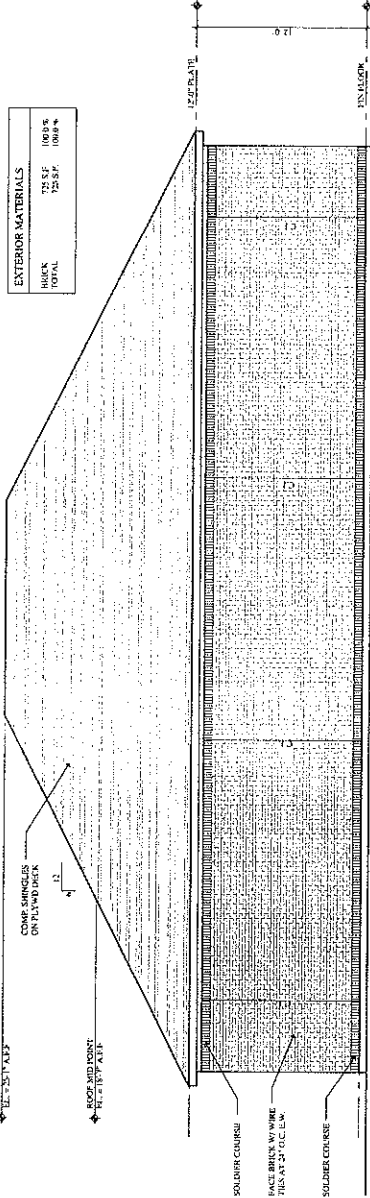


EXTERIOR MATERIALS	
BRICK	988 S.F.
TOTAL	988 S.F.



02 EAST ELEVATION

EXTERIOR MATERIALS	
BRICK	725 S.F.
TOTAL	725 S.F.



01 SOUTH ELEVATION

LAMB DIN
ARCHITECTS
REG # 1985
817.691.6621
w@lambdin@stg.lambdin.net

1340 TWISTING WIND
HASLET, TEXAS 76052

618 N.W. 17TH ST.
GRAND PRAIRIE
TEXAS 76060

ARISE & BUILD
Christian Church



12/13/2016

SEPT 14, 2016

JOB #

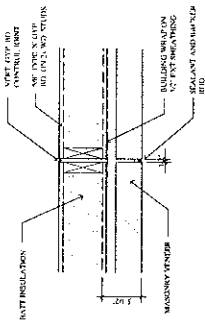
2016-016

A-3.2

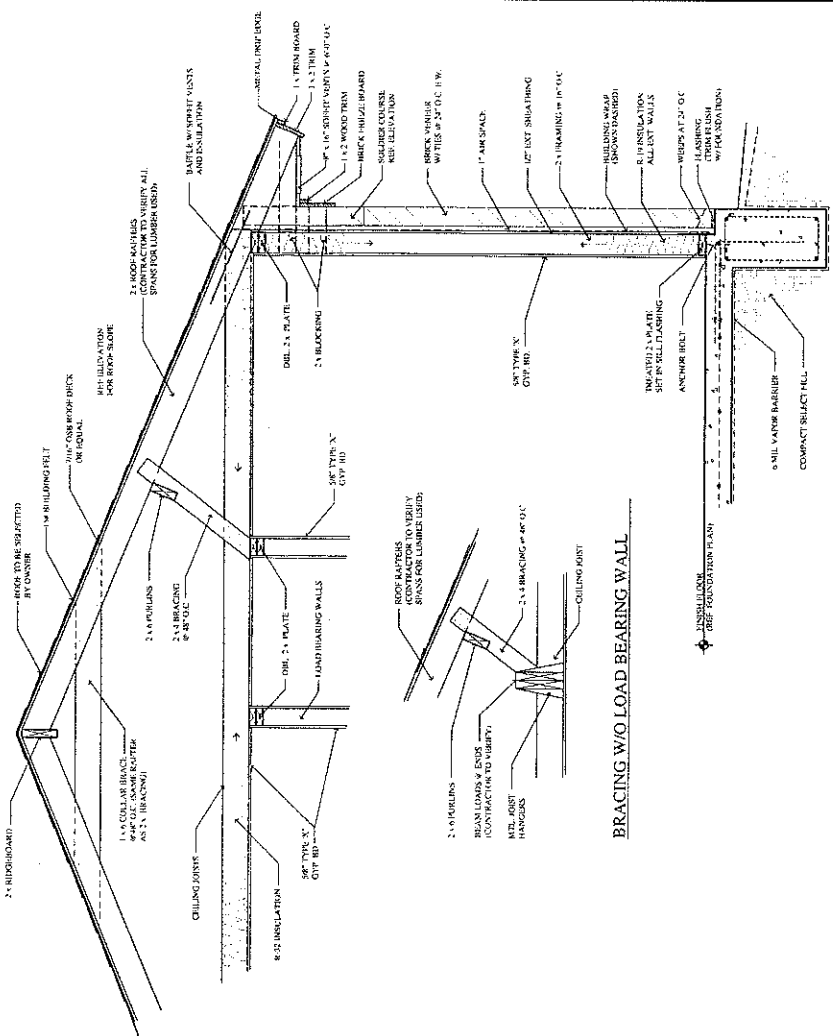
GENERAL WOOD FRAMING NOTES FOR SPACE PLAN:

- Design Loads are as follows:
Live Loads..... 100 psf
Roof..... 20 psf
Wind Loads..... as applicable
Basic Wind Speed..... 80 mph
Pressure..... 20 psf
Seismic Design..... Zone 0
Any Pre-Engineered roof and floor trusses shall be engineered by others. Engineer's stamp shall be by an Engineer licensed to practice engineering with the State of Texas. Any trusses or other members containing the Engineer's seal shall be submitted to the engineer and Engineer for approval prior to fabrication or construction.
The quality of lumber and design for load-supporting members shall conform to the Standards of National Design Specifications for Stress Grade Lumber and its Fastenings.
All members shall be so framed, anchored, tied and braced as to comply with the Standards of National Design Specification for Wood Construction, and all Local Building Codes.
Lumber shall be cut to the following:
Studs: SYP, Stud Grade
Columns and Posts: SYP, 15% M.C., #2 Fb = 1200 psi
Joists shall be laterally supported with solid blocking at each end, at each support, except where the ends of the joists are nailed to a header, rim joist, or on adjoining stud, and where shown on the framing plans. Solid blocking shall be not less than 2" (nominal) in thickness and shall extend the full height of the joist.
Provide a minimum of 2 studs on each side of door or window openings, full height of wall.
All door and window headers not shown shall be double 2 x 12's with plywood spacer.
All connectors shall be Strong-Tie connectors by Simpson Co. or approved equal.
All Wood in direct contact with concrete or masonry shall be of treated lumber.
Plywood or sheetrock shall meet the requirements of the latest edition of the U.S. Product Standard P.S.I. American Plywood Association.
All exterior sheathing (sub-sheathing) to be 48"667/16" "Notched" type panels nailed @ 16" o.c. each way.

HEADER SCHEDULE				
MEMBERS WITH ONE OR LESS JOISTS PERPENDICULAR TO THE MAIN RIDGE				
FRAMING	EXTERIOR LOAD BEARING WALLS			
	ROOF AND CEILING BEARING	ROOF, CEILING AND ONE CLEAR SPAN FLOOR	ROOF, CEILING AND TWO CENTER BEARING FLOORS	ROOF, CEILING AND TWO CENTER BEARING FLOORS
(1) 2 x 4	3'-5"	3'-1"	2'-8"	2'-7"
(2) 2 x 6	5'-5"	4'-6"	3'-11"	3'-9"
(3) 2 x 8	6'-10"	5'-9"	5'-0"	4'-9"
(4) 2 x 10	7'-5"	7'-4"	6'-1"	5'-9"
(5) 2 x 12	8'-9"	8'-1"	7'-1"	6'-8"
INTERIOR LOAD BEARING WALLS				
FRAMING	INTERIOR LOAD BEARING WALLS			
	ONE FLOOR ONLY	TWO FLOORS	THREE FLOORS	FOUR FLOORS
(1) 2 x 4	3'-1"	2'-5"	2'-5"	2'-5"
(2) 2 x 6	5'-9"	4'-7"	4'-7"	4'-7"
(3) 2 x 8	7'-4"	6'-1"	6'-1"	6'-1"
(4) 2 x 10	8'-1"	7'-1"	7'-1"	7'-1"
(5) 2 x 12	9'-1"	8'-1"	8'-1"	8'-1"
NOTES: (1) JACK STUDS REQUIRED TO SUPPORT EACH END OF BEARING WALLS. (2) JACK STUDS REQUIRED TO SUPPORT EACH END OF NON-BEARING WALLS. (3) A SINGLE 2 x 4 HEADER MAY BE USED ON OPENINGS NOT EXCEEDING 8'-0" IN WIDTH IF THE VERTICAL NAILING DISTANCE TO THE PARALLEL NAILING SURFACES DOES NOT EXCEED 3'-0".				
MIN. 2 x 6 HEADER ON FIRST FLOOR SINGLE STORY OF EXTERIOR WALLS				
MIN. 2 x 8 HEADER ON FIRST FLOOR TWO STORY OF EXTERIOR WALLS				
MIN. 2 x 8 HEADER ON SECOND FLOOR TWO STORY OF EXTERIOR WALLS				



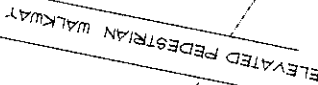
02 EXPANSION JOINT



01 TYPICAL WALL SECTION

DATE	8/24/16
PLACE	on addition
JOB	1615

www.gmhlr27@yahoo.com



NW 17TH STREET

LANDSCAPE COUNT	
EXISTING BUILDING	46,42 SF
NEW BUILDING	29,000 SF
PARKING LOT PAVING	12,440 SF
TOTAL LOT COVERAGE	71,862 SF
OPEN LAND AREA	40,340 SF
% AVAILABLE FOR LANDSCAPING	56%

COUNT 2  A

COUNT 3  B

COUNT 4  C

COUNT 30  D

RECENTLY PLANTED 75" DIA. AND TREES

THREE TREES 3" DIA. LINE ONE

PLANTED 120" TREES 3" DIA. LINE ONE

1' DIA. 10' DIA. 15' DIA. 20' DIA. 25' DIA. 30' DIA. 35' DIA. 40' DIA. 45' DIA. 50' DIA. 55' DIA. 60' DIA. 65' DIA. 70' DIA. 75' DIA. 80' DIA. 85' DIA. 90' DIA. 95' DIA. 100' DIA. 105' DIA. 110' DIA. 115' DIA. 120' DIA. 125' DIA. 130' DIA. 135' DIA. 140' DIA. 145' DIA. 150' DIA. 155' DIA. 160' DIA. 165' DIA. 170' DIA. 175' DIA. 180' DIA. 185' DIA. 190' DIA. 195' DIA. 200' DIA. 205' DIA. 210' DIA. 215' DIA. 220' DIA. 225' DIA. 230' DIA. 235' DIA. 240' DIA. 245' DIA. 250' DIA. 255' DIA. 260' DIA. 265' DIA. 270' DIA. 275' DIA. 280' DIA. 285' DIA. 290' DIA. 295' DIA. 300' DIA. 305' DIA. 310' DIA. 315' DIA. 320' DIA. 325' DIA. 330' DIA. 335' DIA. 340' DIA. 345' DIA. 350' DIA. 355' DIA. 360' DIA. 365' DIA. 370' DIA. 375' DIA. 380' DIA. 385' DIA. 390' DIA. 395' DIA. 400' DIA. 405' DIA. 410' DIA. 415' DIA. 420' DIA. 425' DIA. 430' DIA. 435' DIA. 440' DIA. 445' DIA. 450' DIA. 455' DIA. 460' DIA. 465' DIA. 470' DIA. 475' DIA. 480' DIA. 485' DIA. 490' DIA. 495' DIA. 500' DIA. 505' DIA. 510' DIA. 515' DIA. 520' DIA. 525' DIA. 530' DIA. 535' DIA. 540' DIA. 545' DIA. 550' DIA. 555' DIA. 560' DIA. 565' DIA. 570' DIA. 575' DIA. 580' DIA. 585' DIA. 590' DIA. 595' DIA. 600' DIA. 605' DIA. 610' DIA. 615' DIA. 620' DIA. 625' DIA. 630' DIA. 635' DIA. 640' DIA. 645' DIA. 650' DIA. 655' DIA. 660' DIA. 665' DIA. 670' DIA. 675' DIA. 680' DIA. 685' DIA. 690' DIA. 695' DIA. 700' DIA. 705' DIA. 710' DIA. 715' DIA. 720' DIA. 725' DIA. 730' DIA. 735' DIA. 740' DIA. 745' DIA. 750' DIA. 755' DIA. 760' DIA. 765' DIA. 770' DIA. 775' DIA. 780' DIA. 785' DIA. 790' DIA. 795' DIA. 800' DIA. 805' DIA. 810' DIA. 815' DIA. 820' DIA. 825' DIA. 830' DIA. 835' DIA. 840' DIA. 845' DIA. 850' DIA. 855' DIA. 860' DIA. 865' DIA. 870' DIA. 875' DIA. 880' DIA. 885' DIA. 890' DIA. 895' DIA. 900' DIA. 905' DIA. 910' DIA. 915' DIA. 920' DIA. 925' DIA. 930' DIA. 935' DIA. 940' DIA. 945' DIA. 950' DIA. 955' DIA. 960' DIA. 965' DIA. 970' DIA. 975' DIA. 980' DIA. 985' DIA. 990' DIA. 995' DIA. 1000' DIA.

1. ALL LANDSCAPE AND NEEDED AREAS WILL BE SPRINKLED WITH A SYSTEM DESIGNED BY A TEXAS LICENSED INSPECTOR.
2. ALL PARKING LOT POLE LIGHTING WILL MEET CITY AND STATE REGULATIONS, SEE ENGINEER'S DETAIL PLANS
3. ALL PEDESTRIAN WALKWAYS ARE TO BE OF APPROVED STYLE WITH REQUIRED STRIPING AND SLOPED TO GRADES ACCEPTABLE TO (T A S) STANDARDS
4. EACH GROUP OF TREES AND LANDSCAPE AREAS TO HAVE NOV. ELECTRIC SERVICE IN APPROVED CONDUIT AND BOXES.
5. CONTRACTOR SHALL COORDINATE TOPSOIL PLACEMENT & PLANT BEDS WITH FIN. GRADES ON CIVIL PLAN
6. ROW GRASSES OF TREES SHALL MEASURE 10' PER EACH CALIPER NCH.

BINGLE FAMILIAR HOMES