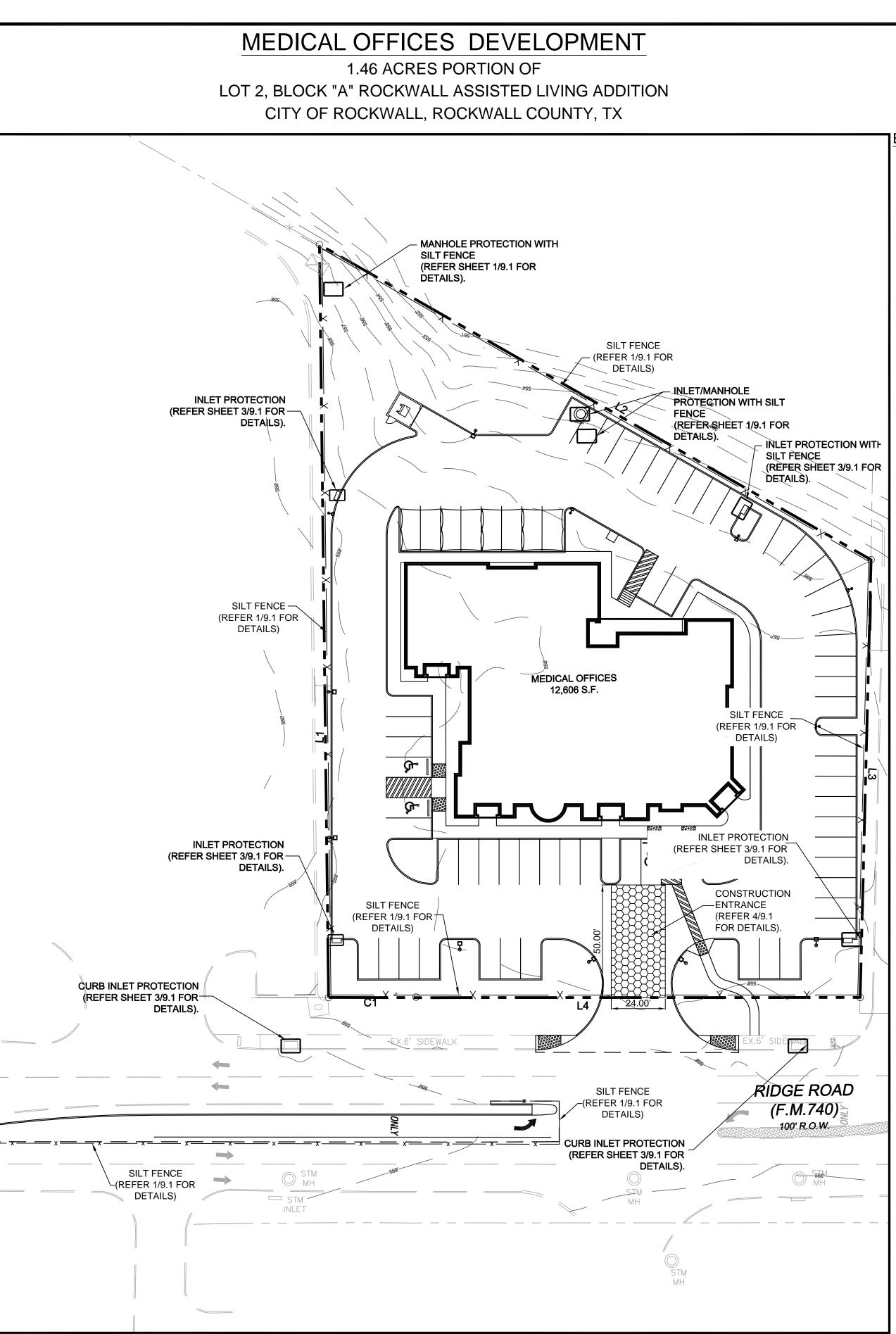
0 30 SCALE: 1" = 5	60 30'	
EROS	ION & SEDIMENT CONTROLS	
1. <u>SOIL STABILIZATION PRACTICES</u> (Select T = Temporary or P = Perma		
T       TEMPORARY SEEDING         MULCHING (Hay or Straw         BUFFER ZONES         P       PLANTING         SEEDING         SODDING	PRESERVATION OF NATURAL RESOURCES	
2. <u>STRUCTURAL PRACTICES:</u> (Select T = Temporary or P = Perma <u>T</u> SILT FENCES HAY BALES ROCK FILTER DAMS PIPE SLOPE DRAINS PAVED FLUMES CHANNEL LINERS SEDIMENT TRAPS SEDIMENT TRAPS SEDIMENT BASINS <u>P</u> STORM SEWERS <u>T</u> INLET PROTECTION	Anent, as applicable)          Image: Diversion, Interceptor, or perimeter dikes         Image: Diversion, Interceptor, or perimeter swales         Image: Diversion dike and swale combinations         Image:	
PROJECT NAME & LOCATION :	ROSION CONTROL SUMMARY MEDICAL OFFICE 3018 RIDGE ROAD ROCKWALL, TEXAS	
OWNER NAME & ADDRESS:	AJ SQUARE LLC 3018 RIDGE ROAD, ROCKWALL, TX 75032	
PROJECT DESCRIPTION:	SITE GRADING OF 1.463 ACRE LOT, CONSTRUCTION OF PARKING LOT, UNDERGROUND AND ABOVE GROUND UTILITIES, & PROPOSED 12,606 SF+/- BUILDING.	
SEQUENCE OF MAJOR ACTIVITIES:	THE CONTRACTOR WILL SCHEDULE THE PROJECT IN A SERIES OF PHASES. IN GENERAL, THE SEQUENCE OF THESE PHASES WILL CONSIST OF 1. INSTALL EROSION CONTROL BMP 2. EARTHWORK 3. UTILITIES 4. SITE GRADING 5. TEMPORARY/PERMENENT DRIVEWAY, PARKING LOT 6. BUILDING FOUNDATION PAD 7. VERTICAL BUILDING CONSTRUCTION 8. FINALIZE UTILITIES 9. REMOVAL OF EXISTING EROSION CONTROL BMP & INSTALLATION OF PERMANENT EROSION CONTROL BMP.	
SOIL DISTURBING ACTIVITIES:	SOIL DISTURBING ACTIVITIES WILL INCLUDE CLEARING & GRUBBING, GRADING, TRENCHING IN PREPARATION FOR INSTALLING UTILITIES, BUILDING PAD, PARKING LOT, EROSION & SEDIMENTATION CONTROLS AND TOPSOIL WORK FOR FINAL PLANTING AND SEEDING.	x
PRE-DEVELOPMENT RUNOFF COEF	FICIENT: 0.35	
POST-DEVELOPMENT RUNOFF COE	FFICIENT: 0.90	
TOTAL PROJECT AREA: 1.463 ACRES		
TOTAL AREA TO BE DISTURBED: 1.5	0 ACRES	
		1 1
NAME OF THE RECEIVING WATERS:		

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<ul> <li>EROSION CONTROL NOTES:</li> <li>1. EVERY SOIL DISTURBING ACTIVITY SHALL HAVE AN ACCOMPANYING EROSION CONTROL PLAN (ECP), AND EITHER CONSTRUCTION SITE NOTICE (CSN) FOR THOSE ACTIVITIES DISTURBING MORE THAN 1 BUT LESS THAN 5 ACRES, OR NOTICE OF INTENT (NOI) FOR THOSE ACTIVITIES DISTURBING 5 OR MORE ACRES INCLUDING THOSE ACTIVITIES LESS THAN 5 ACRES, BUT A PART OF A COMMON PLAN OF DEVELOPMENT TOTALING 5 OR MORE ACRES. A COPY OF THE APPROPRIATE CSN OR NOI SHALL BE PROVIDED TO THE ROCKWALL PRIOR TO ISSUANCE OF A GRADING PERMIT. THE ECP SHALL BE PROVIDED TO ROCKWALL'S EROSION CONTROL OFFICER (ECO) PRIOR TO GRADING.</li> <li>2. THE CSN OR NOI SHALL BE POSTED IN A LOCATION VIEWABLE TO THE PUBLIC UNTIL CONSTRUCTION IS COMPLETE AND NOTICE OF TERMINATION (NOT) SUBMITTED. THE STORM WATER POLLUTION PREVENTION PLAN (SWP3) SHALL BE READILY AVAILABLE FOR REVIEW BY FEDERAL, STATE, OR LOCAL OFFICIALS.</li> <li>3. NO SOIL DISTURBING ACTIVITIES WILL OCCUR PRIOR TO THE SWP3, ECP, AND ASSOCIATED BEST MANAGEMENT PRACTICES (BMP) BEING FULLY IMPLEMENTED, AND THEN INSPECTED BY ROCKWALL'S ECO.</li> </ul>	TX PE FIRM # 11525 TX PE FIRM # 11525 TSORIA DRIVE, ALLEN, TX 75013 PHONE: 214-609-9271
<ul> <li>4. THE CONTRACTOR SHALL COMPLY WITH THE ROCKWALL'S STORM WATER ORDINANCE, THE TPDES GENERAL CONSTRUCTION PERMIT TXR150000 AND ANY OTHER STATE AND/OR LOCAL REGULATIONS.</li> <li>5. THE SITE SHALL BE REVIEWED BY THE OPERATOR OR HIS REPRESENTATIVE WEEKLY, AND AFTER ANY MAJOR STORM. ADJUSTMENTS/REPAIRS TO THE ECROSION CONTROL MEASURES WILL BE MADE AS NEEDED. THE CONTRACTOR SHALL NOTIFY ROCKWALL ECO OF ADJUSTMENTS/REPAIRS SUCH THAT THE ADJUSTMENTS/REPAIRS MAY BE INSPECTED AND APPROVED BY THE ECO.</li> <li>6. CONTRACTOR SHALL VEGETATE ALL DISTURBED AREAS IMMEDIATELY UPON COMPLETION OF GRADING ACTIVITIES. FINAL ACCEPTANCE OF A SITE SHALL BE CONTINCENT UPON VEGETATION BEING ESTABLISHED TO 75-80% COVERAGE AND 1° MIN. HEIGHT, IN ALL DISTURBED AREAS, AND PROPER NOT SUBMITTED TO THE STATE. A COPY OF THE NOT SHALL BE PROVIDED TO THE ROCKWALL.</li> <li>7. ALL NON-IMPERVIOUS AREAS AFTER CONSTRUCTION SHALL BE COVERED WITH SOD OR LANDSCAPED IN ACCOPADACE WITH THE LANDSCAPE DRAWINGS. ALL OTHER REMAINING AREAS SHALL BE HYDROMULCHED OR COVERED WITH CURLEX BLANKET (WHERE SHOWN OR PROVIDE MAP SHOWING) AND MAINTAINED UNTIL ESTABLISHED.</li> <li>8. TEMPORARY STONE STABILIZED CONSTRUCTION ENTRANCE SHALL HAVE THE FOLLOWING MINIMUM DIMENSIONS: 24 WIDE X 50 LONG X 12° DEPI, 4°-4° OPEN GRADED ROCK). PLACE FILTER FABRIC UNDER STONE. NO CRUSHED CONCRETE ALLOWED.</li> <li>8. THE STABILIZED CONSTRUCTION ENTRANCE SHALL HAVE THE FOLLOWING MINIMUM DIMENSIONS: 24 WIDE X 50 LONG X 12° DEPI, 4°-4° OPEN GRADED ROCK). PLACE FILTER FABRIC UNDER STONE. NO CRUSHED CONCRETE ALLOWED.</li> <li>8. TEMPORARY STONE STABLE AS DESD WITH ADDITIONAL STORE AS NECESSARY. LOCATION OF STABILIZED CONSTRUCTION ENTRANCE AS A VEHICLE WASH DOWN AREA FOR DEBRIS AND SOIL REMOVAL PRIOR TO EXITING THE SITE. THIS TRABILIZED CONSTRUCTION ENTRANCE AS A VEHICLE WASH DOWN AREA FOR DEBRIS AND SOIL REMOVAL PRIOR TO EXITING THE SITE. THIS ANDILOZOD ENGINEER.</li> <li>10. THE CONTRACTOR SHALL BE RESPONSIBLE, AS THE ENTITY EXERCISING OPERATIONAL</li></ul>	Horizante de la
LEGEND         x       x         x       SLIFENCE         SUBJECT       CONCRETE SITE ENTRANCE         (50X24X12')       INLET PROTECTION.         INLET PROTECTION.       INLET PROTECTION.	6EROSION CONTROL PLANPROJECT No:13-035PROJECT No:13-035DATE:06/25/2015DATE:06/25/2015DRAWN BY:KPROCKWALL, TEXASCHECKED BY:KP