

Case 2097

То:	Oxford Planning Commission
From:	Benjamin Requet, Senior Planner
Date:	August 8, 2016
Applicant:	Quattro Holdings, LLC
Owner:	Same
Request:	Preliminary Plat for 'Isom Hill' Subdivision
Location:	Cullen Road
Zoning:	(RA) Single Family Residential

Surrounding Zoning:

North:	(RB) Two-Unit Residential
South:	(RE) Residential Estate
East:	(POS) Public / Open Land
West:	(R1A) Single Family Residential

Planners Comments:

The subject property is zoned (RA) Single Family Residential and is an approximate square that surrounds the developers existing residence at the northern most portion of Cullen Road. Measuring approximately +/- 3.86 acres, the site is mostly undeveloped and slopes from north to south with the highest elevations closer to Molly Barr Road.

The applicant is seeking a Preliminary Plat approval for 'Isom Hill', a residential subdivision consisting of five single family residential lots that measure approximately 25,000 square feet each. Isom Hill contains a common open space area, to be maintained by the homeowner's association, and will be the site of the stormwater detention pond.

The Site Plan Review Committee considered this application and approval is recommended from all departments.

Recommendation: The development proposal meets all requirements for the zoning district and staff recommends approval of the Preliminary Plat for Isom Hill with the following conditions:

- 1. Approval is for the submitted Preliminary Plat.
- 2. Approval of Isom Hill by the Mayor and Board of Alderman



FEE: \$100 PLUS \$5.00 PER LOT

CITY OF OXFORD, MISSISSIPPI PRELIMINARY PLAT APPLICATION FOR SUBDIVISION

Project Name	
Physical Address of Site	
Tax Parcel # PPIN	#_5041
Name of ApplicantQuattro Holdings, LLC	
Applicant's Address	y Office Park, Oxford, MS 38655
Phone # Email Address	@mayomallette.com
Name of Property Owner J. Cal, Jr and Caroline S. Mayo	
Name of Professional Submitting	ants, Inc
Engineer for Project	Phone #
Architect for Project	Phone #
Current Zoning <u>RA</u> Proposed Units <u>5 Lots</u> Propo	osed Bedrooms
Proposed Parking Proposed Total Square Footag	ge
Proposed Number of Stories Proposed Height	
Signature of Owner	Date
Jun W. Mite	3-4-2016

FORM 2016.001 G:\Department of Planning and Development Documents\Planning Applications\Current Applications

- X Submittal fee of \$100.00 plus \$5.00 per lot
- X One complete copy of Preliminary Plat and Preliminary Construction Drawings submitted with fee for plan review.
- X Approval of Plan Review Committee
- X (1) 24" x 36" complete sets of corrected and complete Construction drawings stamped or sealed by the Project Engineer. The plans must include a note, either on the title page or inside as a general note, indicating that they were submitted with the Preliminary plat. (Construction Drawings must be submitted in Black and White)
- X Approval of City Engineer (must be noted on all construction plans and specifications)
- X (1) 11" x 17" sets of drawings including Preliminary Plat Data, (Preliminary Plat must be Black and White)
- X (1) Draft of protective covenants if development is to have protective covenants
- X (1) copy of the subdivision plat in digital form. This digital version may be DWG or PDF format.
- X All digital files should be submitted on either compact disks or USB flash drive.
- X Approval of Planning Commission
- X Approval of Board of Alderman

MINIMUM DATA REQUIRED TO BE SUBMITTED WITH PRELIMINARY PLAT:

- All data shall be based on a datum plane approved by the City Engineer (NAD 83 Mississippi East State Plan Coordinate System is approved)
- X Lot Layout (Dimensions of lot lines, lot numbers and lot area in square feet or acres)
- X Streets (Names, rights-of-way, and roadway widths of existing streets and the location and proposed right-of-way width of existing and proposed street dedications)
- X Location and type of existing utilities.
- X Boundary lines (Bearing and distances from deed records or survey)
- X Easements (Existing or proposed locations, width, and purpose)
- X Public Sites (If any, to be reserved or dedicated for parks, playgrounds, or other public uses)
- X Nonpublic Sites (If any, for Multi-Unit dwellings, shopping centers, churches, industry or other nonpublic uses exclusive of single-family dwellings.
- X Topographic Information (Showing contour data a two-foot interval)
- X Other Conditions within the Proposed Subdivision (Watercourses, flood plain and floodway boundaries and the 100-year flood elevation, marshes, wetlands, rock outcrops, wooded areas, isolated preservable trees two (2) feet or more in diameter, groups of large (8-inch dph and greater) trees, other significant features, and subsurface conditions if required by City Engineer.
- X Other Conditions on adjacent land (Approximate direction and gradient of ground slope, including any embankments or retaining walls; character and location of buildings located within 300 feet, railroads, power lines, towers, and other nearby nonresidential land uses or adverse influences; owner of adjacent unplatted land; for adjacent platted land refer to subdivision plat by name, recordation date, and number, and show approximately percent built-up, typical lot size, dwelling type)
- X Minimum Building setback lines
- X Zoning (On and adjacent to the proposed subdivision)
- X Vicinity Map (Showing location of the tract)
- X Site Data (Number of residential lots, site area, typical lot size, propose uses and size of common open areas, parks, etc.
- X Title, scale, north arrow and date
- X Subdivision Name (Including name and address of owner, and name and address of individual or firm responsible for preparation of plat)

- NA Phased Development (Where division of property into phases or sections is contemplated, the proposed boundaries of such sections shall be shown and labeled and the sequence of development listed in alphabetic or numerical order)
- X A statement on the plat that the subject property is or is not in the floodplain as shown by Flood Insurance Rate Map (FIRM). If the subject property is in the floodplain, the plat should be accompanied by a completed "Flood Development Permit" along with an impact statement.
- X Title and Certificates (Present tract designation according to official records in office of appropriate recorder, title under which proposed subdivision is to be recorded, with names and addresses of owners, notation stating acreage, scale, north arrow, datum, bench marks, certification of registered engineer and/or surveyor, date of survey)

MINIMUM REQUIRMENTS FOR CONSTRUCTION DRAWINGS:

- X All data shall be based on a datum plane approved by the City Engineer (NAD 83 Mississippi East State Plan Coordinate System is approved)
- X Profiles showing existing ground (If requested by City Engineer)
- X Profiles showing proposed street grades (Including extensions for a reasonable distance beyond the limits of the proposed subdivision)
- X Typical cross sections for the proposed grading
- X Typical cross sections for the proposed roadway and sidewalks
- Plan for the proposed storm sewer (Including grades, sizes, detention/retention locations, detention/retention size and detention/retention supporting calculations)
- X Utility Plan
 - Sanitary Sewer Layout and/or Profiles (Must also show size, grades, location for proposed main, location of proposed services, location and invert elevations for proposed manholes, and if sewers are not on adjacent tract, indicate the direction and distance, size and inverts elevations of the nearest ones)
 - Potable Water Layout (Must also show size, location for the proposed main, location for the proposed services, location for proposed fire hydrants, and if water mains are not on adjacent tract, indicate the direction, distance and size of nearest ones)
 - Electricity Layout (Must show proposed location of lines, proposed location of transformers, proposed location of street lights)
 - Gas Layout (Must show proposed location of gas mains, proposed location of gas services)
 - Cable Utilities Layout (Must show proposed location of telephone, television, etc. cables)
 - Other Utilities that wish to provide service to the proposed subdivision must also be shown in the construction plans with an acknowledgment of the proposed location
 - Approval for water and sewer extension by State Agencies
- X Grading Plan (An overall grading plan shall be prepared showing existing and proposed contours on the same drawing, contours shall be on a two foot interval or less, an erosion control plan shall accompany grading plan)
 - Approval of Stormwater Permit by State Agencies
 - Traffic Impact Analysis and plan if applicable

Note: Completion of this check list in no way insures the approval of the proposed Subdivision by the City of Oxford. Developer will be responsible for coordination of all utility locations and relocations and insuring that all utilities are constructed as proposed.



2. A BOND, CERTIFIED CHECK OR IRREVOCABLE LETTER OF CREDIT HAS BEEN POSTED BY THE SUB-DIVIDER

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CONSTRUCTION PLANS FOR: Isom Hill Subdivision Cullen Road

City of Oxford, Mississippi

INDEX OF DRAWINGS

Sheet #	Sheet Name
C1.0	COVER
C2.0	SITE LAYOUT
C3.0	GRADING PLAN
C4.0	UTILITY LAYOUT
C4.1	WATER PLAN
C4.2	SEWER PLAN
C4.3	STORM SEWER PLAN
C5.0	EROSION CONTROL PLAN
C6.0	SITE DETAILS
C6.1	WATER DETAILS
C6.2	SEWER DETAILS
C6.3	STORM DRAIN DETAILS
C6.4	EROSION CONTROL DETAILS
C6.5	MAPS



LEGEND

	RIGHT-OF-WAY LINES
	PROPERTY LINES
_ · · _ · · _	SECTION TIE
<u> </u>	CENTERLINE PROPOSED ROAD
· · · · · ·	APPARENT ADJOINING PROPERTY LINE
·	STREETSCAPE EASEMENT
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	PROPOSED WATER AREAS
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POB	POINT OF BEGINNING
POC	POINT OF COMMENCEMENT
S 89°57'34" W 210.00'	MEASURED CALLS
X	SECTION CORNER
\odot	PROPERTY CORNERS
FDC	FIRE DEPARTMENT CONNECTION
E	ELECTRICAL METER

1/2" rebar set on line _____ 40.58 feet back Thomas Howorth 1/2" rebar set on line 145.58 feet back Thomas Howorth \frown

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____1/2" Iron Pipe Found

---- PROPERTY LINES — SECTION TIE

LEGEND

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BUILDING AREAS COVERED AREAS POB

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WATER INSTALLATION NOTES: 1. ALL CONSTRUCTION METHODS AND MATERIALS USED IN THE WATER SYSTEM MUST COMPLY IN ALL RESPECTS TO THE CITY OF OXFORD WATER SPECIFICATIONS AND INSPECTION REQUIREMENTS.

2. THRUST BLOCKING WILL BE USED AT ALL BENDS, PLUGS, AND TEES FOR LINES 4" IN DIA. AND LARGER.

3. FIRE HYDRANTS SHOWN ON THE RADIUS OF A CURVE SHALL BE FIELD ADJUSTED SO THAT THE ACTUAL INSTALLATION OF FIRE HYDRANTS WILL BE A MIN. OF 3' OUTSIDE OF CURVE RADIUS.

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5. ALL REFERENCE TO "3 WAY FH REQ'D" SHALL BE FIRE HYDRANT ASSEMBLIES THAT CONFORM TO THE SPECIFICATIONS OF THE CITY OF OXFORD. (SEE WATER DETAIL SH. C10-2)

6. CONTRACTOR SHALL FOLLOW NFPA STANDARD FOR INSTALLATION OF ALL FIRE LINES AND MUST ALSO HAVE TEST CERTIFICATE ON HAND FOR THE FIRE MARSHAL'S REVIEW.

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Thomas Howorth

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LEGEND

----- RIGHT-OF-WAY LINES ----- PROPERTY LINES

— SECTION TIE ----- CENTERLINE PROPOSED ROAD

------ STREETSCAPE EASEMENT

BUILDING AREAS COVERED AREAS

APPARENT ADJOINING PROPERTY LINE

PROPOSED BUILDING AREAS

PROPOSED COVERED AREAS PROPOSED CONCRETE AREAS

LEGEND

 	POB POC 210.00'	RIGHT-OF-WAY LINES PROPERTY LINES SECTION TIE CENTERLINE PROPOSED ROAD APPARENT ADJOINING PROPERTY LIN STREETSCAPE EASEMENT POINT OF BEGINNING POINT OF COMMENCEMENT MEASURED CALLS SECTION CORNER
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	· FDC E	PROPERTY CORNERS FIRE DEPARTMENT CONNECTION ELECTRICAL METER

EROSION CONTROL NOTES:

1. THE CONTRACTOR SHALL BE RESPONSIBLE MEETING AND MAINTAINING ALL REQUIREMENTS OF THE MISSISSIPPI DEPARTMENT OF ENVIRONMENTAL QUALITY (MDEQ) SMALL CONSTRUCTION GENERAL PERMIT (SCNOI). INCLUDING BUT IS NOT LIMITED TO EROSION CONTROL INSPECTIONS. THE STORM WATER POLLUTION PREVENTION PLAN (SWPPP) AND MDEQ CONSTRUCTION GENERAL PERMIT WILL BE PROVIDED TO THE OWNER, BUT SHALL BE MAINTAINED BY THE CONTRACTOR. THE CONTRACTOR SHALL NOT START CONSTRUCTION UNTIL A COPY OF THE SWPPP AND MDEQ CONSTRUCTION GENERAL PERMIT IN HAND.

2. CONTRACTOR SHALL MAINTAIN ALL EROSION CONTROL MEASURES FOR THE ENTIRE DURATION OF SITE CONSTRUCTION ACTIVITIES OR UNTIL GROWTH OF GRASS IS ESTABLISHED.

3. THE CONTRACTOR SHALL PROVIDE AND MAINTAIN EROSION CONTROL DURING CONSTRUCTION BY THE PLACEMENT OF SILT FENCES, WATTLES OR OTHER EROSION CONTROL DEVICES WHERE NECESSARY TO PREVENT SILT OR SEDIMENT ACCUMULATION IN ANY DITCHES, PIPES, DRAINAGE STRUCTURES OR ON ADJACENT PROPERTIES. THE CONTRACTOR SHALL PROVIDE ANY ADDITIONAL EROSION CONTROL AS NEEDED OR AS DIRECTED BY THE ENGINEER.

4. ALL NEW CUT OR FILL AREAS LACKING ADEQUATE VEGETATION SHALL BE FERTILIZED, MULCHED, SEEDED AND/OR SODDED AS REQUIRED TO EFFECTIVELY CONTROL SOIL EROSION.

5. SEE STORM WATER POLLUTION PREVENTION PLAN FOR HOUSEKEEPING CONTROLS.

6. CONTRACTOR SHALL SET ASIDE AN AREA NEAR THE CONSTRUCTION ENTRANCE FOR ALL CONCRETE WASH DOWN OPERATIONS. THE CONTRACTOR SHALL INSTALL AN EARTHEN BERM AROUND THE WASH DOWN AREA TO INSURE NO WATER IS ALLOWED TO LEAVE THE AREA. THE CONTRACTOR IS RESPONSIBLE FOR MAINTAINING THIS AREA FOR THE ENTIRE LENGTH OF THE PROJECT.

7. THE CONTRACTOR SHALL COMPLY WITH THE CITY OF OXFORD'S LANDSCAPE ORDINANCE BY INSTALLING AND MAINTAINING THE REQUIRED TREE PROTECTION FENCE.

8. EXISTING VEGETATION ALONG PROPERTY LINES WILL BE RETAINED WHERE ALLOWABLE.

9. NO MUD, SILT OR SEDIMENT IS ALLOWED TO GATHER ON PUBLIC ROADS. THE CONTRACTOR SHALL IMMEDIATELY TAKE ACTION TO REMOVE MATERIAL.

10. CONTRACTOR SHALL BE RESPONSIBLE FOR KEEPING DUST TO A MINIMUM AT ALL TIMES.

11. ALL INLET SHALL RECEIVE INLET PROTECTION AT ALL TIMES DURING CONSTRUCTION.

12. CONCRETE WASH OUT AREA, MATERIAL STORAGE AREA AND EMERGENCY MAINTENANCE AREA TO BE LOCATED NEAR JOB TRAILER. JOB TRAILER LOCATION TO BE DETERMINED BY CONTRACTOR.

13. CONTRACTOR SHALL SHALL LIMIT CONSTRICTION ACTIVITIES ON EXISTING ESTABLISHED SLOPES.

14. SILT FENCE SHALL BE INSTALLED FOR EROSION CONTROL PURPOSES AND AS A CONSTRUCTION BARRIER.

15. IT IS ULTIMATELY THE CONTRACTOR'S RESPONSIBILITY TO ENSURE THAT SEDIMENT DOES NOT LEAVE THE SITE OR ENTER ADJACENT DRAINAGE AREAS. IT IS THE CONTRACTOR'S RESPONSIBILITY TO USE ADDITIONAL BEST MANAGEMENT PRACTICES AND SHALL BE ADDED AT THE CONTRACTORS EXPENSE.

	UNIFORM CODING SYSTEM FOR SOIL EROSION AND SEDIMENT CONTROL PRACTICES				
STRUCTURAL PRACTICES					
CODE	PRACTICE	DETAIL	MAP SYMBOL	DESCRIPTION	
Cd	CHECKDAM		ſ	A small temporary barrier or dam constructed across a swale, drainage ditch or area of concentrated flow.	
Co	CONSTRUCTION EXIT	0.000 C		A stone-stablizied pad located at any point where traffic will be leaving a construction site to a public right of way, street, alley, sidewalk or parking lot.	
Di	DIVERSION	R.		An earth channel or dike located above, below, or across a slope to divert runoff. This may be a temporary of permanent structure.	
Rd	ROCK FILTER DAM		f Rd	A permanent or temporary stone filter dam installed across small streams or drainageways.	
Re	RETAINING WALL		Re	A wall is installed to stabilize cut and fill slopes where maximum permissible slopes are not obtainable. Each situation will require special design.	
Sf	SILT FENCE		-0-0-0-0	A barrier to prevent sediment from leaving the construction site. It may be sandbags, bales of straw or hay, brush, or a sediment fence. The barriers are usually temporary & inexpensive.	
lp	INLET SEDIMENT TRAP			Sediment Filter created by installing silt fence inlet protection, wattles or other protective measures around a storm drain drop inlet. The type of protection shall vary with phase of construction activities.	
Tsb	TEMPORARY SEDIMENT BASIN			A basin created by excavating or constructing a dam across a waterway. The surface water runoff is temporarily stored allowing the bulk of the sediment to drop out.	
R	TEMPORARY STREAM CROSSING	U D	(Sr)	A temporary bridge or culvert-type structure protecting a stream or watercourse from damage by crossing construction equipment.	
St	STORM DRAIN OUTLET PROTECTION		occo (St)	A paved or short section of rip rap channel at the outlet of a storm drain system preventing erosion from the concentrated runoff.	
Su	SURFACE ROUGHENING		⊢_Su)−-	A rough soil surface with horizontal depressions on a contour or slope left in a roughened condition after grading.	
Тр	TOPSOILING		(fTp)	A practice of stripping off the more fertile topsoil, storing it, then spreading it over the disturbed area after the completion of the construction activities.	
			STRUCTURAL PRA	ACTICES	
CODE	PRACTICE	DETAIL	MAP SYMBOL	DESCRIPTION	
Bf	BUFFER ZONE		J Bf	An undisturbed natural "green belt" separating the land-disturbed site from adjoining property and bordering streams.	
Ds	DIST. AREA STABILIZATION (W/ PERMANENT VEGETATION)		Ds	Establishing permanent vegetative cover such as trees, shrubs, vines, grasses, sod, or legumes on disturbed areas.	
Du	DUST CONTROL ON DISTURBED AREAS		Du	Controlling surface and air movement of dust on construction sites, roadways, and similar sites.	
Mb	SOIL MATTING		Mb	A protective covering (blanket) or soil stabilization mat used to establish permanent vegetation on steep slopes.	

Thomas Howorth

1/2" rebar set on line – 40.58 feet back

 \bigcirc

Thomas Howorth

____1/2" Iron Pipe Found

ALL OTHERS UTILITIES - CITY OF OXFORD PUBLIC WORKS DEPARTMENT - BART ROBINSON - 662.232.2315

2) IT SHALL BE THE RESPONSIBILITY OF THE CONTRACTOR TO PROTECT EXISTING STRUCTURES SUCH AS PIPES, INLETS, CURBS, ETC. FROM DAMAGE WHICH MIGHT OCCUR DURING CONSTRUCTION. EXTREME CARE SHALL BE EXERCISED IN UNDERCUT AREAS AND THE UNDERCUT DEPTH MAY BE ADJUSTED AT CROSS DRAINS, AS DIRECTED BY THE ENGINEER. THE CONTRACTOR SHALL REPLACE OR REPAIR, AS DIRECTED BY THE ENGINEER, ANY STRUCTURES DAMAGED DURING THE LIFE OF THE CONTRACT. NO PAYMENT WILL BE MADE FOR REPLACEMENT OR

3) ALL EXISTING UTILITIES OR OTHER OBSTRUCTIONS, WHICH CONFLICT WITH REQUIRED CONSTRUCTION SHALL BE REMOVED AT THE

4) THE EROSION CONTROL DEVICES REFERENCED IN THESE PLANS ARE A MINIMUM REQUIREMENT. IT IS THE RESPONSIBILITY OF THE CONTRACTOR TO INSURE THAT SILT DOES NOT LEAVE THE CONSTRUCTION SITE OR CONTAMINATE WATERS OF THE U.S. DURING CONSTRUCTION. THE CONTRACTOR SHALL MAINTAIN A "SMALL CONSTRUCTION NOTICE OF INTENT" PERMIT AS REQUIRED BY THE MISSISSIPPI

5) EXISTING UTILITIES ON THE DRAWINGS ARE SHOWN IN THEIR ORIGINAL LOCATION BASED UPON THE BEST INFORMATION AVAILABLE TO THE ENGINEER. THE ENGINEER CAN NOT AND DOES NOT WARRANT THAT THIS INFORMATION IS COMPLETE OR ACCURATE. THE CONTRACTOR MUST COORDINATE DIRECTLY WITH THE INVOLVED UTILITY OWNERS (INCLUDING MISSISSIPPI ONE CALL) TO HAVE UNDERGROUND UTILITY

6) WORK ON STRUCTURES FOR THIS PROJECT REQUIRES EXCAVATION IN THE IMMEDIATE VICINITY OF ADJACENT PROPERTIES. THEREFORE, THE RISK OF A FAILURE OCCURRING DURING THE EXCAVATION REQUIRES THAT EXTREME CAUTION BE EXERCISED. IT SHALL BE THE CONTRACTOR'S RESPONSIBILITY TO PLACE WHAT BRACING, SHORING OR GROUND SUPPORT SYSTEM THAT IS DEEMED NECESSARY TO PREVENT A FAILURE AND PROTECT THE PERSONS WORKING NEAR THE EXCAVATION, THE PUBLIC THAT MAY BE ABOVE THE EXCAVATION OR ANY STRUCTURE ADJACENT TO THE EXCAVATION. ALL COSTS FOR ANY PROTECTIVE MEASURES, INCLUDING THE MATERIALS AND LABOR FOR DESIGNING, DRAWING AND CONSTRUCTING THE FACILITY, SHALL BE INCLUDED IN THE PRICE BID FOR CONTRACT ITEMS.

7) IN ORDER TO HOLD SILT TO A MINIMUM, IT SHALL BE THE RESPONSIBILITY OF THE CONTRACTOR TO INSTALL AND MAINTAIN TEMPORARY

8) ANY AREAS DISTURBED DURING CONSTRUCTION SHALL BE RESTORED BY THE CONTRACTOR (TO INCLUDE GRASSING AND SITE GRADING) AS DIRECTED BY THE ENGINEER, ARCHITECT OR OWNER. CONTRACTOR SHALL PROVIDE TEMPORARY EROSION CONTROL FOR DISTURBED

9) THIS PLAN DOES NOT RELIEVE THE CONTRACTOR OF THE RESPONSIBILITY OF INSTALLING TRAFFIC CONTROL DEVICES IN ACCORDANCE WITH THE MUTCD. OTHER SIGNS AND TRAFFIC CONTROL DEVICES MAY BE REQUIRED DURING THE VARIOUS PHASES OF CONSTRUCTION. ALL TRAFFIC CONTROL DEVICES ON THIS PROJECT SHALL COMPLY WITH PART VI OF THE M.U.T.C.D. (LATEST EDITION).

11) THE CONTRACTOR IS RESPONSIBLE FOR FIELD VERIFICATION OF EXISTING GRADES AND MAKING ADJUSTMENTS AS NECESSARY WITH THE

13) IT IS THE RESPONSIBILITY OF THE CONTRACTOR TO ACQUIRE A COPY OF THE GEOTECH REPORT AND FOLLOW ALL RECOMMENDATIONS.

WILLIAMS ENGINEERING CONSULTANTS, INC. Professional Engineers Professional Land Surveyors	720 NORTH LAMAR BOULEVARD, SUITE A P.O. BOX 1197 OXFORD, MISSISSIPPI 38655 662.236.9675
Construction Plans For: Isom Hill Subdivision Cullen Road, City of Oxford,	Southwest Quarter (SW 1/4) of Section 16, Township 8 South, Range 3 West, Lafayette County, Mississippi
REVISION	DATE
Scale: 1:	= 30'
Date: 3/4	/2016
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- NOTE:
- THRUST BLOCKS SHALL BE POURED AGAINST UNDISTURBED EARTH.
- BENDS FOR VERTICAL GRADE CHANGE SHALL BE ANCHORED WITH RODS TO THE NEXT FITTING WHERE DISTANCE PERMITS.
- BENDS FOR VERTICAL GRADE CHANGE SHALL BE ANCHORED WITH RODS TO THE NEXT FITTING WHERE DISTANCE PERMITS.
- ALL VALVES, FITTINGS, TYPE AND OTHER MATERIALS USED FOR THE CONSTRUCITON OF WATER SUPPLY SHALL MEET CITY SPECIFICATIONS.

1. ALL WASTEWATER PIPE CONSTRUCTION MUST CONFORM TO ALL CITY OF OXFORD STANDARDS AND SPECIFICATIONS.

2. CONTRACTOR TO FIELD VERIFY LOCATION AND INVERT ELEVATIONS OF WASTEWATER PIPE FOR CONNECTION TO EXISTING

3. ALL PROPOSED SANITARY SEWER PIPING SHALL BE INSTALLED AT A GRADE OF NO LESS THAN 0.40 % OR PER CITY OF OXFORD

4. SEWERS SHOULD BE LAID AT LEAST 10 FEET HORIZONTALLY AND 18" VERTICALLY FROM ANY EXISTING OR PROPOSED WATER MAIN. WITH THE WATER MAIN ABOVE THE SEWER PIPE. SEWERS CROSSING WATER MAINS SHALL BE ARRANGED SO THAT THE SEWER JOINTS WILL BE EQUIDISTANT AND AS FAR AS POSSIBLE FROM THE WATER MAIN OR THE SEWER SHOULD BE DUCTILE IRON OR SHALL BE ENCASED IN DUCTILE IRON OR CONCRETE FOR A MINIMUM OF ONE FULL JOINT LENGTH ON EACH SIDE OF THE CROSSING.

5. ALL SEWER SERVICE SHALL BE 6" PVC UP TO BUILDING CLEANOUTS, REFER TO ARCHITECTURAL DRAWINGS FOR ADDITIONAL INFORMATION, ALL SERVICE LINES SHALL MEET THE SPECIFICATIONS OF THE CITY OF OXFORD.

6. SEWER SERVICES SHALL BE INSTALLED TO WITHIN 5' OF THE BUILDING.

7. ALL ABANDONED SEWER LINES SHALL BE REMOVED OR PLUGGED AND GROUTED FULL.

8. CONTRACTOR TO FIELD VERIFY NEW SEWER MANHOLE DEPTHS AND SIZES PRIOR TO ORDERING MATERIALS.

9. ALL EXISTING SEWER SERVICES SHALL BE TIED INTO NEWLY RELOCATED SEWER LINES VIA CLEANOUTS WITH FLUSH MOUNTED BRASS

10. ALL UTILITIES SHALL BE VIDEOED AND RECORDED, AND ANY DEFICIENCIES FOUND SHALL BE CORRECTED PRIOR TO CITY ACCEPTANCE

11. WHERE SOIL AT THE ELEVATION OF THE BASE OF A MANHOLE IS UNSTABLE, THE THICKNESS AND/OR BASE AREA WILL BE INCREASED AS

12. TAPS TO EXISTING MANHOLES SHALL BE MADE BY CORING WITH THE CONTRACTOR USING A KOR-N-SEAL BOOT (OR APPROVED EQUAL). BLIND DRILLING WILL ONLY BE PERMITTED IN LIEU OF CORING WITH PRIOR CITY APPROVAL. ALL TAPS MUST BE MADE BELOW TRANSITION SECTION AND ABOVE EXISTING POURED INVERT. NEW PIPE SHALL NOT EXTEND FURTHER THAN 6" INTO SMH.

WILLIAMS ENGINEERING CONSULTANTS, INC. Professional Engineers Professional Land Surveyors	720 NORTH LAMAR BOULEVARD, SUITE A P.O. BOX 1197 OXFORD, MISSISSIPPI 38655 662.236.9675				
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