

	(I)					
	1/3" WDE     SAW CUT     JOINT 1/4     JOINT 1/4     OFFTH OF SLAB     CONTRACTION JOINT     SCALE: NONE     CONSTRUCTION JOINT     CONSTRUCTION JOINT     CONSTRUCTION JOINT     CONSTRUCTION JOINT     SCALE: NONE	FLOOR LOADINGS: 1. LIVE LOADS FOR FLOOR SLAB FLOOR - 100 PSF ROOF & WALLS BY METAL BUILDING MANUFACTURER GENERAL NOTES: 1. CONTRACTOR TO COORDINATE LOCATION OF THE BASKETBALL GOAL MTH THE OWNER PRIOR TO PLACING CONCRETE.	REINFORCING SHALL CONFORM TO THE LATEST REVISION OF ASTM SPECIFICATION ASTM SPECIFICATION A615, GRADE 60. 2. ALL REINFORCING SHALL BE DETAILED IN ACCORDANCE WITH ACI STANDARD 315, OF LATEST EDITION. 3. WHERE SPLICES ARE NECESSARY, REINFORCING SHALL BE LAPPED WITH CLASS "B" SPLICES, UNLESS SHOWN OTHERWISE ON DRAWINGS. 4. NO REINFORCING BAR SHALL BE WELDED IN ANY MANNER, UNLESS SPECIFICALLY SHOWN OR NOTED ON THE DRAWINGS. 5. WALL VERTICAL AND HORIZONTAL REINFORCING SHALL BE LAPPED 30 DIAMETERS AT SPLICE POINTS. PROVIDE CORNER BARS FOR WALLS. 6. PROVIDE FULL EMBEDMENT FOR ALL DOWELS. IF NOT OTHERWISE MAIN REINFORCING.	2. UNFORMED SURFACE OVER VAPOR BARRIER: 3. FORMED SURFACES EXPOSED TO EARTH OR WEATHER: 4. FORMED SURFACES NOT EXPOSED TO EARTH OR WEATHER: SLABS, WALLS, JOIST: $\frac{1}{2}$ IN. C. CONCRETE SPECIFICATIONSI 1. F'c = 4000 PSI 2. AIR ENTRAINMENT - 3 TO 5% 3. FINISH = FLOAT 4. WWF = 40 KSI 2. IN SHE AND SURFACES OVER VAPOR BARRIER: 2. IN SHE SURFACES NOT EXPOSED TO EARTH OR 3. FINISH = FLOAT 4. WWF = 40 KSI 3. FORMED SURFACES OVER VAPOR BARRIER: 3. FINISH = FLOAT 4. WWF = 40 KSI 3. FINISH = FLOAT 4. WWF = 40 KSI	CONCRETE SCHEDULES     A. CONCRETE SCHEDULES     IEM   28 DAY COMPRESSIVE STRENGTH     1. FOUNDATION & PIERS   4000 PSI NORMAL WEIGHT     2. GRADE SLABS   4000 PSI NORMAL WEIGHT     5. CONCRETE COVER OVER REINFORCING (U.N.O.)   1. UNFORMED SURFACE IN CONTACT WITH EARTH: 3 IN.	SITE & FOUNDATION NOTES: NORCHEND NHE PRELIMINARY GEOTECHNICAL ENGNEERING STUDY. EXCAVATE OLD FILL MATERIAL FROM THE BUILDING PAD AREAS AS RECOMMENDED BY THE GEOTECHNICAL ENGNEER. DREOF-ROLL THE AREA UNDER THE BUILDING PAD AREAS GEOTECHNICAL ENGNEER IS TO BE PRESENT DURING THIS OPERATION. NUNDERCUT ALL SOFT AREAS AS DIRECTED BY THE GEOTECHNICAL ENGINEER, BACKFIL TO FINISH SUBGRADE WITH ENGINEERED BACKFILL. 5. FILL, WHERE REQUIRED, SHALL BE PLACED IN LIFTS NOT EXCEEDING 8 INCHES, AND SHALL BE COMPACTED TO 985 STANDARD PROTOR, PER ASTM D-698, WITHIN 37 OF OTIMUM MOISTURE CONTENT. 6. MATERIAL ACCEPTABLE FOR USE AS ENGINEERED FILL SHALL BE APPROVED BY THE GEOTECHNICAL ENGINEER. 7. THE SUBGRADE IS TO BE PREPARED IN ACCORDANCE WITH THE RECOMMENDATIONS OF LADNER'S GEOTECHNICAL REPORT TOR SUBSURFACE INVESTIGATION FOR YOG YOUTH CENTER, GREENWING DRIVE AND CAUSEY TORING TOR YOG YOUTH CENTER, GREENWING THE SUBGRADE STALL LOAD IN ACCORDANCE WITH SAD REPORT.
Phase     Construction Documents     Project No.   07-051   Sheet No.     Prepared by   RR   Sheet No.     Checked by   MH   S1.1     Date   Feb. 27, 2009   State     VOGI YOUTH CENTER   YOGI YOUTH CENTER	VOGI YOUTH     CENTER     Greenway Drive     Jackson, MS 39206     Drawing Title     FOUNDATION PLAN	Constant of the second	Information contained on this drawing and in all digital files associated is authorized for use on the project named herein only and is the property of MISHRA ARCHITECTURE PLLC and may not be reproduced in any manner without express written or verbal permission from authorized individuals. Original drawing is 24"x36" and scales are as indicated. © 2008 MISHRA ARCHITECTURE PLLC	REVISIONS   No. Date Description	ELECTRICAL: William Council Tuberville 3080 Stage Post Drive, Suite 107 Memphis, TN 38116 Phone: (931) 676-3266 <u>MECHANICAL:</u> Powell and Associates 886 Joe Dr Collierville TN 38017-1415 Phone: (662) 890-4220 Fax: (662) 890-4224 Email: ROR@RHPOWELL from	M I S H R A ARCHITECTURE PLLC P. O. Box 5666 Brandon MS 39047 Ph: (601) 914-4853 Fax: (601) 608-7866 EMAIL:ashish@mishraarch.com WEB: www.mishraarch.com WEB: www.mishraarch.com 101 Highpointe Court Suite B Brandon, MS 39042 Phone: (601) 591-1077 Fax: (601) 591-10777