



Kentucky High School Athletic Association – Track & Field Site Inspection
Larue County High School - Hodgenville, Kentucky
 Site Inspection Requested by Julian Tackett, Assistant Commissioner of KHSAA
 Site Inspected by Gordon D. Bocock - #4848 – KHSAA Track and Field Consultant

Date of Inspection: Monday, August 14, 2006

Venue # 1 Running Tracks

Lanes (Number and Size) General overall condition and concerns with the running track	The Larue County High School Track and Field Complex is a project that is still under construction. The running track is currently a 400 meter oval that is 28' wide. After talking with one of the track coaches I learned that the rubber surface and the track markings will be placed on the track in late August or early September. The current plan is for 6 – 42" lanes to be placed on the track which will take up 21' of the track. With 28' of oval available it is highly recommended that the track be converted to 9 – 36" lanes. A nine lane track would put Larue County well ahead of others in the area and would be a tremendous plus for meet management of larger meets, especially the Regional Track and Field Meets.
Starting Lines (Staggers)	No markings are currently on the track but the Track Color Chart recommended by the KHSAA has been forward to the school and is attached with this report.
Relay Exchange Zone Markings	No Markings are on the track. Refer to the Track Color Chart.
Break Lines	No Markings are on the track it is highly recommended that a one turn break line and a two turn break line be placed on the track. Refer to the Track Color Chart
Hurdles Color Markings Overall condition of hurdles	Refer to the Track Color Chart for the three different hurdles races that are necessary for high school track competition.
Starting Blocks (Number & Condition)	None were available to observe at this time.
Starting Line Safety	The area on the track of the various starts will be fine when the rubber surface is added. Crowd control will need to be considered, especially for larger meets.
Finish Line Safety	The common finish area will be fine when the rubber surface has been added. Crowd control will need to be considered, especially for larger meets.
Surrounding area (This could include bleachers, fencing, trees, limbs, etc.)	At the present time the area around the track is still under various levels of construction. Sod has been placed in some areas but large muddy areas are still present. In the present condition the grounds are still uncomfortable for both athletes and spectators especially in wet conditions. The current bleachers are not in great shape but plans call for the home bleachers to be moved to the other side of the field in the near future.

Location of Field Events

Larue County Track and Field Bleachers

Venue #2. Pole Vault is located outside the oval at the end of the first turn..

Venue #3. High Jump is located inside the oval in the first curve.

Venue #4. Long and Triple Jump is located inside the oval in the second turn.

Venue #5. Shot Put is located outside the track and field complex in a connecting field.

Venue #6. Discus is located outside the track and field complex in a connecting field.

Venue #2 Pole Vault

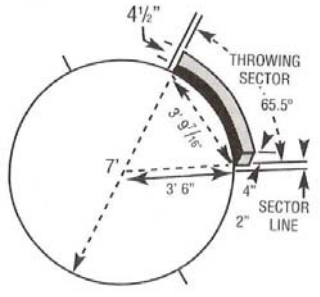
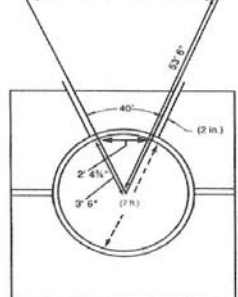
. Pole Vault Landing Pad

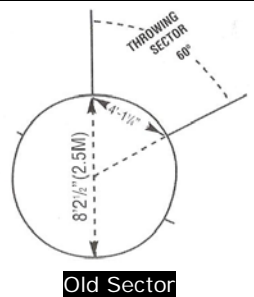
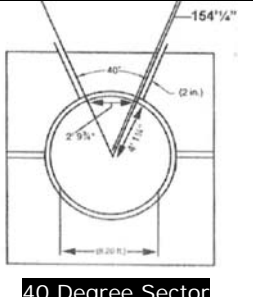
Width of Pole Vault Pad:
 Depth of Pole Vault Pad:
 Depth from the back of box:
 Common Cover:
 Weather Cover:

Comments: There was no vaulting equipment out to be observed at this time.

New PV Landing Pad 19'8" wide 20'2" deep 16'5" back of box	There was no pole vault landing pad in place to be observed at this time. Please be aware of the all the National Federation Safety Regulations that must be in place for this particular event. Refer to the National Federation Track and Field Rule Book for all the regulations that are in place for all high schools in the country.
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Landing Pit Take Off Marks LJ - (8' and 12') TJ - (28' and 32') And the Runway	The size of the one sand pit is excellent. It is highly recommended that the current wood take off boards be removed and the holes filled before the rubber is placed on top. Do not recommend that wood boards be placed in the new rubber runways but that four painted lines be used for take off marks. It is recommended that the Long Jump marks be placed at 8' and 12' and that the Triple Jump marks be placed at 28' and 32'.
Sand Pit Condition	The sand pit condition will be excellent when it is worked up each spring.
Area around the Long and Triple Jump Pit(s)	Only concerns at the present time is the muddy conditions around the pit but with sod and grass growing the area will be a tremendous jumping area.
Long and Triple Jump Venue (General Notes)	The biggest concern is only one jumping pit with four events going on in this particular venue make meet management very difficult to handle a very big meet.. As the complex is receiving a face lift it is recommended that consideration be given to a second sand pit, that is a carbon copy of the first.

Venue #5 Shot Put		
 <p style="text-align: center;">Old Sector</p>	 <p style="text-align: center;">40 Degree Sector</p>	<p style="text-align: center;">New Sector 34.92</p> <p>Step # 1 . . . From the center of the 7-foot Shot Put circle, measure one of the outer boundary lines 20 meters and make a Mark #1 on the sector line.</p> <p>Step # 2 . . . Measure 12 meters (.6 of the 20 Meter boundary line) from Mark #1 toward the other boundary line and make Mark #2.</p> <p>Step # 3 . . . From the center of the Shot Put circle, measure 20 Meters out the 2nd boundary line and align this 20 Meter measurement with Mark #2 and the center of the circle and you will have your 34.92 sector.</p>
Circle - Concrete Pad	The Shot Put venue was under construction at this time and it appears that plans are for the shot and the discus to be thrown from the same concrete pad. it is highly recommended that this be reconsidered.	
Sector and Cage	With the area still under construction it is not know what the final outcome will be.	
Weight in of Implements	It is pointed out that the host school is responsible to provide scales for the KHSAA Meet Official to weigh all the throwing implements before each competition. It is highly recommended that each coach weigh his or her athletes implements weekly to assure that they are legal and that no alterations have been made to the implements.	
Surrounding Area	Still need to see the final product.	
Shot Put Venue (General Notes)	The idea of having the shot and discus throwing off the same pad has some serious safety concerns and some serious meet management concerns. It is highly recommended the shot put and discus circles be completely different venues in completely different locations.	

Venue #6 Discus Throw		
 <p style="text-align: center;">Old Sector</p>	 <p style="text-align: center;">40 Degree Sector</p>	<p style="text-align: center;">New Sector 34.92</p> <p>Step #1 . . . From the center of the 8 foot 2 1/2" circle, measure one of the outer boundary lines 60 meters and make a Mark #1 on the sector line.</p> <p>Step # 2 . . . Measure 26 meters (.6 of the 60 Meter boundary line) from Mark #1 toward the other boundary line and make Mark #2.</p> <p>Step #3 . . . From the center of the Discus circle, measure 60 Meters out the 2nd boundary line and align this 60 Meter measurement with Mark #2 and the center of the circle and you will have your 34.92 sector.</p>
Circle - Concrete Pad	The Discus venue was under construction at this time and it appears that plans are for the shot and the discus to be thrown from the same concrete pad. it is highly recommended that this be reconsidered.	
Sector and Cage	With the area still under construction it is not know what the final outcome will be.. Refer to the National Federation Rule Book for the required safety requirements on the proper discus cage and sector.	
Weight in of Implements	It is pointed out that the host school is responsible to provide scales for the KHSAA Meet Official to weigh all the throwing implements before each competition. It is highly recommended that each coach weigh his or her athletes implements weekly to assure that they are legal and that no alterations have been made to the implements.	
Surrounding Area	Still need to see the final product.	
Discus Venue (General Notes)	. The idea of having the shot and discus throwing off the same pad has some serious safety concerns and some serious meet management concerns. It is highly recommended the shot put and discus circles be completely different venues in completely different locations. These two events are vastly different and with them being combined in an area has some safety issues for athletes and officials.	

Meet Management	
Seating and Spectator Control	It has been pointed out that the current bleachers have some concerns and that plans are in place to totally move the home side to the area closest to the school building with all new bleachers.
Public Address and Press Box	The current press box is old and plans also include to a new press box with the new bleacher area. The public address was not available to observe but if it is sufficient for Football Games it will meet the needs of track and field competition.
Meet Management in regard to Running Events	Once completed the track will be an excellent running venue especially if the track goes to 9 lanes.
Meet Management in regard to Field Events	There could well be some serious issues with meet management in the field events One sand pit is a major concern with four events having to take place on one pit. One throwing sector for the shot put and discus is a major concern
Regional Meet Site In your opinion would you recommend this facility to be considered as a Regional Track and Field Meet Site?	If the track is converted from a 6 lane track to a 9 lane track it would make it the number one running tack in the Region. Only one sand it would be a problem but would not keep the Regional Meet from this location. It is doubtful that a Regional Meet would be considered at a venue with only one throwing venue. Would have to see the completed track and field complex at Larue County before an final recommendation can be made.

Respectively submitted,

Gordon D. Bocock

Gordon D. Bocock, #4848
KHSAA Track and Field Consultant