

1021 West Baraga Avenue,  
Marquette, Michigan 49855  
Phone (906) 228-4480 Fax (906) 228-7524

8571 W. Grand River Ave., Suite 600  
Brighton, Michigan 48816  
Phone: (810) 229-2701 Fax: (810) 229-6767

---

Location:	Brighton Area Schools	Project Number:	18-785
Project:	BAS 2019 Bond	Date:	3-19-20

---

Present: Dr Greg Gray, BAS  
John Thompson, BAS  
Al Lear, Community Member  
Andrew Mansfield, IDI  
Scott T. Hoeft, IDI

---

Discussion: Purpose of meeting to discuss 2019 Bond scope improvements to Hawkins Elementary fields.

1. Prior to this meeting Andrew Mansfield sent 2 baseball field layouts (200' and 220') as well as 3 field layout concepts utilizing these fields to the group for preliminary review, which initiated this discussion.
2. The design is to take into account the entire inventory of fields available in the District.
3. John Thompson issued proposed layouts as prepared by VIRIDIS July 2014 to start discussions. Fields labeled as J, L, M are fine as they exist. 'K' could become the one 200 field if necessary.
4. Al Lear indicated 200 ft. fields serve a limited player age for the baseball/softball programs for the Hawkins site.
5. Hawkins field design should incorporate the following:
  - a. (2) 215 ft. field (230' field desirable, if possible) to accommodate 65' bases and 30' offset to fence (1) 200 ft field
  - b. (1) 200 ft field (210' field desirable, if possible) to accommodate 65' bases and 30' offset to fence.
  - c. (1) Large baseball field (340' centerfield, 305' foul line) to accommodate 90' bases and 40' offset to fence.
6. Documents shall include a bid alternate for dugouts. Lean-to type with shingle roof and option for metal roof.
7. No mounds at smaller fields, only for large fields.
8. No single swing gates to be provided in fencing for pedestrian access. Provide offsets in fencing for access points.
9. Provide double swing gate, one per field for vehicle access.
10. 12 ft minimum distance between fields for vehicle access.

Action Items: IDI shall develop alternatives for review based on the above information.

Distribution: BAS Project Team