

MEETING MINUTES

BORA

" S# \$TBALL \$%ELD #PT%#NS

+% O. tion +, t\$ o so&t&all &i&elds in the &o\$I

#% 4ue to the restri' ted si=e o& the e: isting &o\$I and tra' 6, neither &i&eld ' o 1 . lies \$ith Title I>
nor 1 eets OS++ regulations%

a% In order to ta&e . re' autions &or those using the tra' 6 in' luding the . u&li' , the s' hool
\$ould &e re9uired to ' ontrol . ra' ti' es%This 1 eans regulating the ti 1 ing and dire' tion

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-
- 2% Outside of lane 8 there is a shoulder on the travel lane in length is - . i' all- requested & seen the edge of this lane and a seating structure%
 - !% <en'ing will need to be considered for both safety - at seating guardrails as well as a 'ess and se'urit- of the &I%
 - a% The ben'ing layout should provide continuity of the 'cross' counter - 'course%
 - &% It has noted that ben'ing 'annot &e . la'ed 'lose to the . ar6 trees 'hi' h 'ould i1 . a' t growth and health%
 - /% Su. . ort buildings, note these are separate options for the soft&all field designs
 - #% 3a'ulating for a seating 'a. a' it- of # 00 . eo. le, a 1 ini 1 u1 of 29 . lu 1 &ing 'i: tures 'ater 'losets are required &- 'ode%
 - a% The 1 . orar- restrooms 'ould be used for larger events%
 - 2% O. tion + 'as . ro. osed 'ith a series of freestanding buildings across the site to su. . ort spectators and athletes% In this scenario, a .ress &o: on the east side of the &I 'as shown in order to provide double sided use for the u. . er field as well%
 - a% The #0'side . ath\$a- & seen the t'so fields 'ould remain%
 - &% To meet a 'ess&ilit- require 1 ents, restrooms 'annot &e located greater than a 00' length of . ath for a 'ess&le seating%
 - '% +n alternate to O. tion + suggests utilizing the . ar6, . ool and Grant 2S g- 1 nasiu 1 restrooms for larger events%
 - !% O. tion / illustrates integrating buildings into the seating structure%
 - a% + benefit of this approach is that it reduces the footprint on the . ar6 and 'ontains the 'onstru' tion to the immediate &I surrounds%
 - &% It has noted that the buildings along the 'est of the seating 'ee. the edge of the . ar6 'ore into' t%
 - ;% Si 1 ilar to integrating buildings at the seating, O. tion 3 . ro. oses to 'onsolidate 'un' tions for larger structures%
 - a% The extended seating around the north and south edges of the &I in 'rease 'a. a' it-% These seats 'ould provide better 'ie'ing for 'ertain events in soft&all or travel%
 - &% The group noted benefit in having 'on' sessions stands, one on each side of the &I%
 - 3% Se'urit- ben'ing
 - #% <en'ing for the &I is . ro. osed to follow the . erimeter of the travel and rear of seating% There will be several 'ess . oints . ro. ided for . edestrian 'ath\$a-s%
 - a% Purpose of ben'ing is for safety - and se'urit- during an event% Gates are . ro. osed to remain open during other use hours for . u&li' a' 'ess%
 - 2% EMT and +M7 g g% 17. 002(o)-7. 359()243]TJ7-217. 018707 . 7 gT gn+Mro331()non thMro8

BORA

NE-T STEPS

+ Planning for the 3011 unit- Engage 1 ent Meeting 2

3on, e-ing that this is a shared effort et Seen PPS and PP7A the grou. is 1 eeting in solidarit- to . ro, ide i 1 . ro, e 1 ents to the &o\$1%

2% ! 4 i 1 ages are hel. ul to illustrate s' ale%7endered , ie\$s 8ro 1 the street are also useul for a . ers. e' ti, e into the &o\$1%

!% This Master Planning . ro' ess is i 1 . ortant to ha. . en 8irst in order to identi8- the s' o. e% Onl- then ' an a &udget and s' hedule &e esta&lished%

;% The i 1 . ro, e 1 ents and e: tended hours o8 use are en, isioned to in' rease sa8et- at the &o\$1 and a' ross the . ar6%

Ne. t P/anne0 Meetin1

#2(0! (20#9, 3o 1 1 unit- Engage 1 ent Meeting 2, Grant 2S U. . er 3o 1 1 ons

#2(#2(20#9, Master Plan +d, isor- Grou. Meeting !, Grant 2S)i&rar-

The 8oregoing is the \$riter8 inter. relation o8 the