Swindon Borough

Playing Pitch Assessment

2016-2021

Appendix 6

3G Scenarios

Scenario 1 - All adult, youth and junior teams using local authority managed grass pitches as home pitch for competitive play moving to a full size floodlit 3G to play matches.

i) With mini and youth 9v9 moving to play on a Saturday to maximise capacity.

	Calculation based on typical time slots remaining fixed							
		Mini SvS	Mini 7v7	Youth 9v9	Youth \$1v11	Adult 11v11 [midwk	Adult 11v11 (Sat)	Adult 11v11 (Sur
	No. of teams	16	19	-10	27			28
	No. of matches	×.	9.5	- 31	13.5		4	11.3
GP capacity request for all	Match time required (hours, rounded to half hour, including half time and warm-up / warm-down)	1	1	1.5	1	2	1	1
ams for motches	Fotal match time required (hours, rounded to quarter)	a	9.5	12	27	0	8	23
	Full stie eizuwalent required per match	0.25	0.5	0.5	1	1	14	1
	Full size equivalent required for total matches (hours)	2	4.75	.4	13.5	0.0	4	11.5
	No. of training saturation per team	1	1	1	1	(**)		17
ICP capacity required for all	No. of training sessions total	16	19	16	27		8	23.
ams for training	Training time required per session (hours)	1	1	1	1		1	1
	Fotal training time required (hours)	16	19	16	27		1	23
	Fall stre equivalent required per session	0.15	0.3	0.5	0.3		0.3	0.3
	Full stee equivalent required for total training (hours)	3.4	5.7	4.8	8.1		2,4	8.5
					Construction of the local division of the lo	No.		
CONTRACTOR OF CONTRACTOR	Period of play (matches)	satam	satam	satiam	sun prit	Mary Thurs per	satpm	SUS an
ow much match play can	Period of play (time slots)	5-10am	35-33am		1-3pm & 3-5pm	5.30-9.30pm	3-3pm & 3-5pm	10-12pm
ou fit into <u>any pitch?</u>	Available time (capacity, hours)	1	1	1.5	4	16	4	1
	Total matches which can be accommodated in time slot	4.	2	2	2	- 8	2	1
	No. of full size pitches required to satisfy match play demand in time slot	1	4.75	4	6.73		1	11
			midwask	midweek	midweek	-	midweek evening	matural investor
row much training can you	Period of play (training)	- C	evening	evening	avening		Mon-Thurs	Man-Thurs
t into one attain?	Period of play (time slots)		5-6pm	5-lipn	6-7pm	(49.)	Zilpin	8-9pm
	Available time (capacity, hours)		1		5	10011	-	4
	Total training sessions which can be accommodated in time slut		- 16	3:	16.7	(#1)	11,1	11,1
	No. of full size pitches required to satisfy training demand for each team type / age group	0	2.	1	1.62		0.6	1.72
	No. of full size pitches required to satisfy mid-week evening demand	o				2.1		
	No. of full size pitches required to satisfy weekend match demand	1	4.75		6.75		2	11
			1.121	0	Constant of			
	Total no. of pitches required to satisfy all peak period demand	(11.5	9		
	Calculation based on basic supply / demand position							
	Number of hours one full size AGP can accommodate above requirements per week. Number of hours in peak period when demand requires capacity.	31.3 61.95						
	No. of full size pitches required to satisfy <u>basic</u> demand <u>without</u> meeting / reference to timeslot needs	1.97						
	Calculation based on evening out demand in 7-9pm mid-week and 5-7pm mid	-week trai	ning timesio	ots				
	-	Youth 9v9 and 11v11	Adult (Sat and Sun)					
	Period of play (training)	mid-week	midweek evening Mon-					
		evening	Thurs	_				
	Period of play (time slots)	5-7pm	7-5pm					
	No. of full size pitches required to satisfy training demand for each team type / age group	0.81	1.1625					
	No. of full size pitches required to satisfy midweek match play demand in time slot							
	Adjusted no. of full size pitches required to satisfy mid-wask evening demand	1	.16	-				_
		Mini Sv5	Mini 7v7	Youth 9v9	Youth 11v11	Adult 11s11 (miduk evening)	SUDUCTUSES.	Adult 11+11 (Sun
	No. of full size pitches required to satisfy weskend match demand	1	4.75	6	nea.	0	1	
	Adjusted total no. of pitches required to satisfy all peak period demand	11.50						
	No. of full size pitches required to satisfy weekend match demand Adjusted total no. of pitches required to satisfy all peak period demand Calculation based on stretching traditional Sun am timeslot for matches to 9ar	11,50 n-1pm allo Adult Liv11 (Sun)	4.75 wing for ad		atch	.0	1	13
	Faction of play (matches)	surt em						
	Period of play (time slots)	5-lpn						
	Petrod of play (teve slots) Available time (capacity, houre)	5-1pm -4 -2						
	Period of play (tene slots) Available time (capacity, hours) Fotal matches which can be accommodated in time slot	5-1pm -4 -2						

Scenario 1 - All adult, youth and junior teams using local authority managed grass pitches as home pitch for competitive play moving to a full size floodlit 3G to play matches.

ii) With teams playing matches on days currently used

	Mini 2v7	Youth 9v9	Youth 11v11 and Ladies	Adult 11v11 (midwk evening)	Adult 13v11 (Sel)	Adult 11v11 (Sun)
16	19	36	27	140	8	23
3	8.5	n	11.5	0	÷.	11.5
1	1	1.5	2	2	2	2
8	35	12	27	0	8	21
0.25	0.5	0.5	1	1	1	1
2	4.75	4	13.5	0	4	11.5
1	a (1	1		1	1
15	19	16	27	**	8	23
3	1	1	1	**	1	1
16	19	3.6	27	**		21
						0.3
24	3.7	4.8	10		24	6.5
sunpm	Sun pm	syn.pm	puri pm	Mon-Thurs pm	satpm	iun am
12-1pm	1-2pm	2-3-30pm	3.30-5.30pm	5.30-9.30pm	1-3pm & 3-5pm	10-12pm
1	1	1.5	2	16	4	2
4	2	2	1		2	1
	4.75		15.5			11.5
	midweek evening	midweek evening	midweek. evening		midweek evening Mon-Thurs	midweek evening Mon-Thurs
	5-60m	5-6pm	6-7pm		7.8pm	8-9pm
1.4			4		4	4
10 107 1	16	7	36.7	1.440 1	13.3	13.3
. 0	2.	1	1.62	0	0.6	1.725
0				21		
1	4.75	4	13.5	0	2	11.5
			13.5			
31.5						
1.97						
l-week trair	ning timesio	ots				
		2017				
11/11	Sun)					
mid-week						
evening						
5-7pm						
0.81						
0.1	00					
1.	16					
Mini SvS	Mini 7v7	Youth 9v9	Youth 13v11	Adult 13v11 (midwk	Adult 13v11 (Sel)	Adult 11v11 (Suri)
1	4.75	1	3.5	evening) 0	1	.5
13.50						
13.50	1					
	wing for ad	ditional m	atch			
(Sun)						
tun am						
91pm						
3						
5.75	2					
5.75 13.50						
	8 1 8 0.221 2 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 12-3pm 1 4 - 1.97	8 3.3 1 1 8 3.5 0.29 0.5 2 4.75 1 1 15 13 1 1 15 13 16 13 17 1 18 15 0.13 0.3 2.4 5.7 sumpm 1.25pm 1 1 4 2 1 4.75 1 1.4.75 1 4.75 1 4.75 1 4.75 1 4.75 1 4.75 1 4.75 1.97 1.4.75 1.97 7.5pm 1.97 7.5pm 1.97 7.5pm 0.01 1.162 0.02 0.00 1.16 Mini tws Mini tws Mini 7wr 1	R 3.3 R 1 1 1.5 8 3.5 12 0.22 0.5 0.5 2 4.75 4 1 1 1 15 19 26 1 1 1 15 19 26 1 1 1 16 13 0.5 13 13 0.5 0.13 0.3 0.3 2.4 5.7 4.8 surpm surpm surpm 1 2.1 1.5 4 2 2 1 4.75 4 - midweek midweek a 36 - 36.7 - 0 1 4.75 - 0 1 4.75 - 0 1.97 7.9m 1.97 7.9m	8 3.3 8 31.5 1 1 1.5 2 8 3.5 12 27 0.22 0.5 0.3 1 2 4.75 4 13.5 1 1 1 1 1 15 13 26 27 1 1 1 1 1 1 15 13 26 27 1 1 1 1 1 1 1 16 13 0.3 0.3 0.3 0.3 14 1 1.5 1 1 1 14 1 1.5 1 1.5 1 14 1 1.5 1 1.5 1 1.5 1 4.75 4 13.5 1.67 3.6.7 3.6.7 1 4.75 4 13.5 1.62 1.62 1.62 1.62 0 2.1 1.62 1.62 1.62 1.62 1.62 1.62 1	I 3.3 I 11.3 0 I 1 1.5 2 2 B 3.5 12 27 0 0.21 0.25 3 1 1 1 2 4.75 4 13.5 0 0 1 1 1 1 1 ** 35 13 1 1 ** ** 36 0.3 0.3 0.3 0.3 ** 0.13 0.3 0.3 0.3 0.3 ** ** 0.13 0.3 0.3 0.3 0.3 ** ** 0.15 1.5 2 1.6 ** ** ** ** 0.13 0.7 4 13.5 0 **	B 3.3 B 31.5 Q A 1 1 1.5 2 2 2 3 2.5 42 27 6 8 0.22 0.3 0.5 1 1 1 2 4.75 4 31.5 0 4 1 1 1 1 1 1 1 2 4.75 4 31.5 0 4 1 1 1 1 1 1 1 3 1 1 1 1 1 1 1 1.3 1.5 2.7 4.6 8.1 1 1 1.3 1.5 2.3 1.8 3 1 3 1.3 1.3 1.3 1.3 1 1 1 1 1.3 1.2 2 2 1 8 2 1 1.4 2 2

Scenario 2a - . All current teams playing competitive football having access to a full size floodlit 3G AGP to train on once a week.

		Mini Sv5	Mini 7v7	Youth 9v9	Youth 11v11 and Ladies	Adult 11v11 (miduek evening)	Adult 11v11 (Set)	Adult 11v11 (Son
	No. of teams	39	49	43	78	3	23	57
	No. of matches	19.5	24.5	21.5	15	13	11.5	28.5
IGP capacity required for all	Match time required (hours, rounded to half hour, including half time and warm-up / warm-down)	1	1	1.5	2	2	2	2
eams for matches	Total match time required (hours, rounded to during white)	19.5	24.5	32.25	71	3	23	57
	Full size equivalent required per match	0.25	0.5	0.9	1	1	4	1
	Full size equivalent required for total matches (hours)	4.875	12.25	38.75	39	15	11.5	18.5
	No. of fraining sessions per team	i	1	1	1		4	I
IGP copacity required for all earns for training	No. of training sessions total	39	45	43	78	**	23	57
earns for maning	Training time required per session (hours)	4	1	1	4	**	1	1
	Total training time required (hours)	39	45	43	78	**	23	57
	Full size equivalent required per session Full size equivalent required for total training (hours)	0.15	0.0	0.3	0.1		0.3	0.3
	Latitite education reduced un som panels (convel	3.83	-45-7	42.3	22.4		9,3	-17.4
	Period of play (matches)	sat are	sat am	sat are	aun pro	Mon-Thurs pm	iat pm	sun em
low much match play can	Period of play (time slots)	9-10am	10-33am	11-12.38pm	1-3pm & 3-5pm	5.30-9.30pm	1-3pm & 3-5pm	10-12pm
ov fe into <u>ane pitch?</u>	Available time (capacity, hours)	1	1	1.5	4	16	4	2
	Total matches which can be accommodated in time slot	4	2	2	2	8	2	1
	No. of full size pitches required to satisfy match play demand in time slot	2.4875	12.25	10.75	19.5	0.1875	5.75	28
row much transing can you	Period of play (training)		midweek evening	midweek evening	midareek evening		midweek evening Mon-Thurs	midweek evenin Moo-Thurs
	Period of play (time slots)		5-épro	5-6pm	6-7pm	**	7.8pm	8-9pm
	Available time (cepecity, hours)	*		0	5	**	4	4
	Total training sessions which can be accommodated in time slot		16	.7	16.7	++	11.1	15.5
	No. of full size pitches required to satisfy training demand for each team type / age group	¢	5.5	52	4.68	a	1.725	4.23
	No. of full size pitches required to satisfy mid-week evening demand	٥				5.7075		
	No. of full size pitches required to satisfy weekend match demand	2.4375	12.25	10.75	19.5	a	5.75	28
	Total no. of pitches required to satisfy all peak period demand				28.5	0		
	Calculation based on basic supply / demand position Number of hours one full size AGP can accommodate above requirements per week Number of hours in peak period when demand requires capacity	31.5 168.675						
	Number of hours one full size AGP can accommodate above requirements per week							
	Number of hours one full size AGP on accommodate above requirements per week Number of hours in peak period when demand requires capacity No. of full size pitches required to satisfy <u>basic</u> demand <u>without</u> meeting / reference	168.675 5.35	ing timesic	ots				
	Number of hours one full size AGP can accommodate above requirements per week Number of hours in peak period when demand requires capacity No. of full size pitches required to satisfy <u>basic</u> demand <u>without</u> meeting / reference to timeslot needs Calculation based on evening out demand in 7-9pm mid-week and 5-7pm mid-	168.675 5.35 week trair	0.0000112020	3.01				
	Number of hours one full size AGP can accommodate above requirements per week Number of hours in peak period when demand requires capacity No. of full size pitches required to satisfy <u>basic</u> demand <u>without</u> meeting / reference to timeslot needs Calculation based on evening out demand in 7-9pm mid-week and 5-7pm mid-	168.675 5.35 week trair	ning timesic Adult (Set and Sun)	3.01				
	Number of hours are full size AGP can accommodate above requirements per week Number of hours in peak period when demand requires capacity No. of full size pitches required to satisfy <u>basic</u> demand <u>without</u> meeting / reference to timeslot needs Calculation based on evening out demand in 7-9pm mid-week and 5-7pm mid-	168.675 5.35 week train Youth 5v9 and 11v11	Adult (Sat and Sun) midweek	3.01				
	Number of hours one full size AGP can accommodate above requirements per week Number of hours in peak period when demand requires capacity No. of full size pitches required to satisfy <u>basic</u> demand <u>without</u> meeting / reference to timeslot needs Calculation based on evening out demand in 7-9pm mid-week and 5-7pm mid-	168.675 5.35 week train	Adult (Sat and Sun) midwaak evaning Mon-	3.01				
	Number of hours are full size AGP can accommodate above requirements per week Number of hours in peak period when demand requires capacity No. of full size pitches required to satisfy <u>basic</u> demand <u>without</u> meeting / reference to timeslot needs Calculation based on evening out demand in 7-9pm mid-week and 5-7pm mid- Penod of play (traming)	168.675 5.35 week train Youth Sv9 and 11v11 mot week evening	Auhilt (Sat and Sun) midweek evening Mon- Thurs	3.01				
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	Number of hours are full size AGP can accommodate above requirements per week Number of hours in peak period when demand requires capacity No. of full size pitches required to satisfy <u>basic</u> demand <u>without</u> meeting / reference to timeslot needs Calculation based on evening out demand in 7-9pm mid-week and 5-7pm mid- Penod of play (traming)	168 675 5.35 week train Youth Sv9 and thrti mod week evening 3-7gm	Adult (Set and Sun) michwook evening Mon- Thurs 7-9pm 3	3.01				
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	Number of hours one full size AGP can accommodate above requirements per week Number of hours in peak period when demand requires capacity No. of full size pitches required to satisfy basic demand without meeting / reference to timeslot needs Calculation based on evening out demand in 7-9pm mid-week and 5-7pm mid- Penod of play (tuming) Penod of play (tuming) No. of full size pitches required to satisfy training domand for each team type / age group No. of full size pitches required to satisfy midweek mutch play demand in time slot	5.35 week train Youth Sv9 and 11v11 mid-week evening 5-7pm 2.34 0.	Adult (Set and Sun) midweek evening Mon- Thurs 7-9pm 3 19	3.01	Youth 11/11	Adult 11v11 (miduk	Aduit 11v11 (Set)	Adult 11v11 (See
	Number of hours one full size AGP can accommodate above requirements per week Number of hours in peak period when demand requires capacity No. of full size pitches required to satisfy <u>basic</u> demand <u>without</u> meeting / reference to timeslot needs Calculation based on evening out demand in 7-9pm mid-week and 5-7pm mid- Period of play (themse) Period of play (themse) No. of full size pitches required to satisfy training domand for each team type / age group No. of full size pitches required to satisfy midweek mutch play demand in time slot Adjusted no, of full size pitches required to satisfy midweek to satisfy mid-week exening demand	266.675 5.35 -week train Youth 9x8 and 13x11 md-week exercing 5-2pm 2.34 0. 3. Mini Sus	Adult (Set and Sun) midwook evening Mo- thus 7-9pm 3 19 19 19 19	Youth bys	11/2010/00/00/00	(miduk evening)	1992 1993 1983	N. Contraction
	Number of hours one full size AGP can accommodate above requirements per week Number of hours in peak period when demand requires capacity No. of full size pitches required to satisfy <u>basic</u> demand <u>without</u> meeting / reference to timeslot needs Calculation based on evening out demand in 7-9pm mid-week and 5-7pm mid- Period of play (timesion) Period of play (timesion) No. of full size pitches required to satisfy training domand for each team type / age group No. of full size pitches required to satisfy midweek match play demand in time slot Adjusted no. of full size pitches required to satisfy midweek match play demand in time slot No. of full size pitches required to satisfy midweek match play demand in time slot	168.675 5.35 week train fouth 5v6 and 13v11 mod week evening 5-3pm 2.34 0. 3. Mini 5v5 2.4875	Adult (Sat and Sun) midwook evening Mon- Thues 7-Joan 3 19 19	Youth bys	Youth 11v11	(miduk	1992 1993 1983	Adult 11v11 [Sus
	Number of hours one full size AGP can accommodate above requirements per week Number of hours in peak period when demand requires capacity No. of full size pitches required to satisfy <u>basic</u> demand <u>without</u> meeting / reference to timeslot needs Calculation based on evening out demand in 7-9pm mid-week and 5-7pm mid- Period of play (themse) Period of play (themse) No. of full size pitches required to satisfy training domand for each team type / age group No. of full size pitches required to satisfy midweek mutch play demand in time slot Adjusted no, of full size pitches required to satisfy midweek to satisfy mid-week exening demand	266.675 5.35 -week train Youth 9x8 and 13x11 md-week exercing 5-2pm 2.34 0. 3. Mini Sus	Adult (Set and Sun) midwook evening Mo- thus 7-9pm 3 19 19 19 19	Youth bys	11/2010/00/00/00	(miduk evening)	1992 1993 1983	N. States and the second s
	Number of hours one full size AGP can accommodate above requirements per week Number of hours in peak period when demand requires capacity No. of full size pitches required to satisfy <u>basic</u> demand <u>without</u> meeting / reference to timeslot needs Calculation based on evening out demand in 7-9pm mid-week and 5-7pm mid- Period of play (timesion) Period of play (timesion) No. of full size pitches required to satisfy training domand for each team type / age group No. of full size pitches required to satisfy midweek match play demand in time slot Adjusted no. of full size pitches required to satisfy midweek match play demand in time slot No. of full size pitches required to satisfy midweek match play demand in time slot	166.675 5.35 week train Youth 94 and 11v11 mid-week evening 5-2pm 2.34 0. 3. Mini Svs 2.4875 28.50 n-1pm alloo	Adult (Set and Sun) mickwoold proming Mon- thian 7-Spen 3 19 19 19 19 19 19 19 12.25	Youth Bus	9.5	(miduk evening)	1992 1993 1983	
	Number of hours one full size AGP can accommodate above requirements per week Number of hours in peak period when demand requires capacity No. of full size pitches required to satisfy basic demand without meeting / reference to timeslot needs Calculation based on evening out demand in 7-9pm mid-week and 5-7pm mid- Period of play (timing) Period of play (timing) No. of full size pitches required to satisfy training demand for each team type / age group No. of full size pitches required to satisfy midweek match play demand in time slot Adjusted no, of full size pitches required to satisfy midweek match play demand No. of full size pitches required to satisfy midweek match play demand Adjusted total no, of pitches required to satisfy all peak period demand	166.675 5.35 week train Youth 549 and 13411 mot-week evening 5-2pm 2.14 0. 3. Mini Sus 2.4875 28.50 n-1pm allon Advit 11411	Adult (Set and Sun) mickwoold proming Mon- thian 7-Spen 3 19 19 19 19 19 19 19 12.25	Youth Bus	9.5	(miduk evening)	1992 1993 1983	N. Contraction
	Number of hours one hull size AGP can accommodate above requirements per week Number of hours in peak period when demand requires capacity No. of full size pitches required to satisfy <u>basic</u> demand <u>without</u> meeting / reference to timeslot needs Calculation based on evening out demand in 7-9pm mid-week and 5-7pm mid- Period of play (time slots) No. of full size pitches required to satisfy mid-week much play demand in time slot Adjusted no. of full size pitches required to satisfy mid-week week evening demand No. of full size pitches required to satisfy mid-week week much play demand in time slot Adjusted no. of full size pitches required to satisfy mid-week evening demand Adjusted total no. of pitches required to satisfy all peak period demand Calculation based on stretching traditional Sun am timeslot for matches to 9an	166.675 5.35 week train routh 5x5 and 13x11 md-week exercing 5-2em 2.34 0. 3. Mini 5x5 2.4875 28.50 n-1pm allo (5m)	Adult (Set and Sun) mickwoold proming Mon- thian 7-Spen 3 19 19 19 19 19 19 19 12.25	Youth Bus	9.5	(miduk evening)	1992 1993 1983	
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	Number of hours one hull size AGP can accommodate above requirements per week Number of hours in peak period when demand requires capacity No. of full size pitches required to satisfy <u>basic</u> demand <u>without</u> meeting / reference to timeslot needs Calculation based on evening out demand in 7-9pm mid-week and 5-7pm mid- Period of play (time slots) No. of full size pitches required to satisfy mid-week much play demand in time slot Adjusted no. of full size pitches required to satisfy mid-week week evening demand No. of full size pitches required to satisfy mid-week week much play demand in time slot Adjusted no. of full size pitches required to satisfy mid-week evening demand Adjusted total no. of pitches required to satisfy all peak period demand Calculation based on stretching traditional Sun am timeslot for matches to 9an	166.675 5.35 week train Youth 94 and 11v11 mid-week exemp 5-2pm 2.34 0. 3. Mini Svs 2.4875 28.50 x-1pm allov son an	Adult (Set and Sun) mickwoold proming Mon- thian 7-Spen 3 19 19 19 19 19 19 19 12.25	Youth Bus	9.5	(miduk evening)	1992 1993 1983	
	Number of hours one full size AGP can accommodate above requirements per week Number of hours in peak period when demand requires capacity No. of full size pitches required to satisfy <u>basic</u> demand <u>without</u> meeting / reference to timeslot needs Calculation based on evening out demand in 7-9pm mid-week and 5-7pm mid- Period of play (timing) Period of play (timing) No. of full size pitches required to satisfy training domand for each team type / age group No. of full size pitches required to satisfy midweek match play demand in time slot Adjusted no, of full size pitches required to satisfy midweek match play demand Adjusted total no, of pitches required to satisfy all peak period demand Calculation based on stretching traditional Sun am timeslot for matches to 9am Period of play (matches) Period of play (matc	166.675 5.35 week train Youth 3v6 and 13v11 mid-week evening 5-7pm 2.14 0. 3. Mini 5v5 2.4875 28.50 h-1pm allon Adult 11v11 (Son) 20.00	Adult (Set and Sun) mickwoold proming Mon- thian 7-Spen 3 19 19 19 19 19 19 19 12.25	Youth Bus	9.5	(miduk evening)	1992 1993 1983	
	Number of hours one hull size AGP can accommodate above requirements per week Number of hours in peak period when demand requires capacity No. of full size pitches required to satisfy basic demand without meeting / reference to timeslot needs Calculation based on evening out demand in 7-9pm mid-week and 5-7pm mid- Period of play (time slots) No. of full size pitches required to satisfy mid-week and 5-7pm mid- Period of play (time slots) No. of full size pitches required to satisfy mid-week match play demand in time slot Adjusted no, of full size pitches required to satisfy mid-week evening demand Adjusted total no, of pitches required to satisfy mid-week evening demand Adjusted total no, of pitches required to satisfy all peak period demand Calculation based on stretching traditional Sun am timeslot for matches to 9an Period of play (matches) Period of play (166.675 5.35 week train routh 9x8 and 13x11 md-week exercing 5-2em 2.34 0. 3. Mini Su5 2.4875 28.50 n-1pm allon 5-0 m 3. Adoit 11ys1 (Sini) Sun an 5-2 4 2 4 2 3 4 2 4 2 4 2 5 4 2 4 2 4 2 4 2 4 2 4 2 4 2 4 2 4 4 4 4 4 4 4 4 4 4 4 4 4	Adult (Set and Sun) mickwoold proming Mon- thian 7-Spen 3 19 19 19 19 19 19 19 12.25	Youth Bus	9.5	(miduk evening)	1992 1993 1983	
	Number of hours one full size AGP can accommodate above requirements per week Number of hours in peak period when demand requires capacity No. of full size pitches required to satisfy <u>basic</u> demand <u>without</u> meeting / reference to timeslot needs Calculation based on evening out demand in 7-9pm mid-week and 5-7pm mid- Period of play (timing) Period of play (timing) No. of full size pitches required to satisfy training domand for each team type / age group No. of full size pitches required to satisfy midweek match play demand in time slet Adjusted no, of full size pitches required to satisfy midweek match play demand Adjusted total no, of pitches required to satisfy all peak period demand Calculation based on stretching traditional Sun am timeslot for matches to 9an Period of play (matches) Period of play (matc	166.675 5.35 week train Youth 5x8 and 13x11 mot-week evening 5-2pm 2.14 0. 3. Mini Sus 2.4875 28.50 n-1pm allon Aduit 11x11 (Sun) son apm 4 2 14.25	Adult (Set and Sun) mickwoold proming Mon- thian 7-Spen 3 19 19 19 19 19 19 19 12.25	Youth Bus	9.5	(miduk evening)	1992 1993 1983	
	Number of hours one hull size AGP can accommodate above requirements per week Number of hours in peak period when demand requires capacity No. of full size pitches required to satisfy basic demand without meeting / reference to timeslot needs Calculation based on evening out demand in 7-9pm mid-week and 5-7pm mid- Period of play (time slots) No. of full size pitches required to satisfy mid-week and 5-7pm mid- Period of play (time slots) No. of full size pitches required to satisfy mid-week match play demand in time slot Adjusted no, of full size pitches required to satisfy mid-week evening demand Adjusted total no, of pitches required to satisfy mid-week evening demand Adjusted total no, of pitches required to satisfy all peak period demand Calculation based on stretching traditional Sun am timeslot for matches to 9an Period of play (matches) Period of play (166.675 5.35 week train routh 9x8 and 13x11 md-week exercing 5-2em 2.34 0. 3. Mini Su5 2.4875 28.50 n-1pm allon 5-0 m 3. Adoit 11ys1 (Sini) Sun an 5-2 4 2 4 2 3 4 2 4 2 4 2 5 4 2 4 2 4 2 4 2 4 2 4 2 4 2 4 2 4 4 4 4 4 4 4 4 4 4 4 4 4	Adult (Set and Sun) mickwoold proming Mon- thian 7-Spen 3 19 19 19 19 19 19 19 12.25	Youth Bus	9.5	(miduk evening)	1992 1993 1983	

Scenario 2b - . All current and future projected teams playing competitive football having access to a full size floodlit 3G AGP to train on once a week.

				-		Adultation		
		Mini Sv5	Mini 7v7	Youth 9v9	Youth 11v11 and Ladies	Adult 11v11 (midwk evening)	Adult 11v11 (Set)	Adult 11v11 (Sun)
	No. of beams		66	54	58	4	29	63
	No. of matches	34.5	13	27	45	2	14.5	11.5
GP capacity required for all sams for matches	Match time required (hours, rounded to ball hour, including hall time and warm-up / warm-shan)	1	- 1	1.5	2	1	.1	2
	Total match time required (hours, rounded to guarter)	84.5	33	40.5	98		29	63
	Full size equivalent required per match	0.25	0.5	0.9	49	1	1 143	1 115
	Full size equivalent required for total matches (hours)	0.023	16.5	43.0	42	4	34.3	34.5
GP copacity required for all	No. of training sessions per team	4	ı	1	1		1	1
ams for training	No. of training sessions total	69	86	54	98	**	29	63
	Training time required per session (hours)	1	1 66	1.	1 98	**	1 29	63
	Total training time required (hours) Full size equivalent required per session	0.15	0.0	0.3	0.1		0.3	0.3
	Full size equivalent required for total training (hours)	10.31	19.8	16.2	25.4	**	8.7	-15.9
		202201	CONTRACTOR OF	1.255				7703.5507
	Period of play (matches)	ut in	iat am	sat am	aun pro	Mon-Thurs pm	iat pm	sun em
ow much match play can ou fit into <u>any pitch?</u>	Period of play (time slots)	9-10am	10-11am	11-12.38pm	1-3pm & 3-5pm		1-3pm & 3-5pm	10-12pm
	Available time (capacity, houri) Total matches which can be accommodated in time slot	4	1	1.5	4	16	4	2
				4				
	No. of full size pitches required to satisfy match play demand in time slot	4.3125	16.5	13.5	24.5	0.25	7.25	31
ow much training can you	Period of play (training)		midweek	midwsek evening	midweek evening		midweek evening Mon-Thurs	Moo-thurs
tinto ane pitch?	Period of play (time slots)		5-épro	5.6pm	6-7pm	**	7.8pm	8-9pm
	Available time (capacity, hours) Total training sessions which can be accommodated in time slot		10	0	16.7	**	4	4
					20.7			12.3
	No. of full size pitches required to satisfy training demand for each team type / age group	¢	7.	2	5.68	a	2.175	4.72
	No. of full size pitches required to satisfy mid-week evening demand	0				7.45		
	No. of full size pitches required to satisfy weekend match demand	4.3125	16.5	13.5	24.5	0	7.25	31.
	Total no. of pitches required to satisfy all peak period demand				31.5	1		
	Calculation based on basic supply / demand position		11					
	Calculation based on basic supply / demand position Number of hours one full size AGP can accommodate above requirements per week Number of hours in peak period when demand requires capacity	31.5 268.825						
	Number of hours one full size AGP can accommodate above requirements per week		11- 					
	Number of hours one full size AGP can accommodate above requirements per week Number of hours in peak period when demand requires capacity No. of full size pitches required to satisfy <u>basic</u> demand <u>without</u> meeting / reference	216.825 5.63	ning timesia	ots				
	Number of hours are full size AGP can assorimodate above requirements per week Number of hours in peak period when demand requires capacity No. of full size pitches required to satisfy <u>basic</u> demand <u>without</u> meeting / reference to timeslot needs Calculation based on evening out demand in 7-9pm mid-week and 5-7pm mid-	218.825 6.63 week trair		ots				
	Number of hours are full size AGP can assorimodate above requirements per week Number of hours in peak period when demand requires capacity No. of full size pitches required to satisfy <u>basic</u> demand <u>without</u> meeting / reference to timeslot needs Calculation based on evening out demand in 7-9pm mid-week and 5-7pm mid-	218.825 6.63 week train	Adult (Sat and	ots				
	Number of hours are full size AGP can assorimodate above requirements per week Number of hours in peak period when demand requires capacity No. of full size pitches required to satisfy <u>basic</u> demand <u>without</u> meeting / reference to timeslot needs Calculation based on evening out demand in 7-9pm mid-week and 5-7pm mid-	208.825 6.63 week train Youth 5v9 and 13v11		ots				
	Number of hours are full size AGP can assorimodate above requirements per week Number of hours in peak period when demand requires capacity No. of full size pitches required to satisfy <u>basic</u> demand <u>without</u> meeting / reference to timeslot needs Calculation based on evening out demand in 7-9pm mid-week and 5-7pm mid-	208.825 6.63 week train fouth 9x9 and 13x11 mot-week	Adult (Set and Sun) midwook evening Mon-	ots				
	Number of hours one full size AGP can accommodate above requirements per week Number of hours in peak period when demand requires capacity No. of full size pitches required to satisfy <u>basic</u> demand <u>without</u> meeting / reference to timeslot needs Calculation based on evening out demand in 7-9pm mid-week and 5-7pm mid- Peniod of play (training)	208.825 5.63 week train fouth 5v9 and 13v11 mid-week evening	Adult (Set and Sun) midwook evening Mon- Thurs	ots				
	Number of hours are full size AGP can assorimodate above requirements per week Number of hours in peak period when demand requires capacity No. of full size pitches required to satisfy <u>basic</u> demand <u>without</u> meeting / reference to timeslot needs Calculation based on evening out demand in 7-9pm mid-week and 5-7pm mid-	208.825 6.63 week train fouth 9x9 and 13x11 mot-week	Adult (Set and Sun) midwook evening Mon-	ots				
	Number of hours one full size AGP can accommodate above requirements per week Number of hours in peak period when demand requires capacity No. of full size pitches required to satisfy <u>basic</u> demand <u>without</u> meeting / reference to timeslot needs Calculation based on evening out demand in 7-9pm mid-week and 5-7pm mid- Peniod of play (training)	208.825 5.63 week train fouth 9x9 and 13x11 mot-week evening 5-7pm 2.94	Adult (Set and Sun) midwook evening Mon- Thurs	ots				
	Number of hours are full size AGP can accommodate above requirements per week Number of hours in peak period when demand requires capacity No. of full size pitches required to satisfy <u>basic</u> demand <u>without</u> meeting / reference to timeslot needs Calculation based on evening out demand in 7-9pm mid-week and 5-7pm mid- Period of play (timing) Period of play (timing) No. of full size pitches required to satisfy training demand for each team type / age group	206.825 5.63 Week train Youth twi and 11v11 mid-week evening 5-2em 2.54 0,	Adult (Sat and Sun) midwool evening Mon- Thurs 7-0pm 1.45	ots				
	Number of hours one hull size AGP can accommodate above requirements per week Number of hours in peak period when demand requires capacity No. of full size pitches required to satisfy basic demand without meeting / reference to timeslot needs Calculation based on evening out demand in 7-9pm mid-week and 5-7pm mid- Penod of play (tuming) Penod of play (tuming) No. of full size pitches required to satisfy training domand for each team type / age group No. of full size pitches required to satisfy midweek match play demand in time slot	206.825 5.63 Week train Youth twi and 11v11 mid-week evening 5-2em 2.54 0,	Adult (Sat and Sun) midweek evening Mon- Thurs 7-9pm 3.45 23	ots	Youth 11/11	Adult 11v11. (Induk	Aduit 11v11 (54)	Adult 11v11 (Son
	Number of hours one hull size AGP can accommodate above requirements per week Number of hours in peak period when demand requires capacity No. of full size pitches required to satisfy basic demand without meeting / reference to timeslot needs Calculation based on evening out demand in 7-9pm mid-week and 5-7pm mid- Penod of play (tuming) Penod of play (tuming) No. of full size pitches required to satisfy training domand for each team type / age group No. of full size pitches required to satisfy midweek match play demand in time slot	206.825 5.53 week train routh 9x8 and 13x11 mid-week exercise 5-2pm 2.94 0. 3. Mini 5x5	Adult (Set and Sun) michwook evening Mon- Thurs 7-9pm 1.45 23 70	Youth Sv9	Youth 11v11		a sective de la Result	Adult 11v11 (Sum
	Number of hours are full size AGP can assorimodate above requirements per week Number of hours in peak period when domaind requires capacity No. of full size pitches required to satisfy <u>basic</u> domaind <u>without</u> meeting / reference to timeslot needs Calculation based on evening out domaind in 7-9pm mid-week and 5-7pm mid- Period of play (thinning) Period of play (thinning) No. of full size pitches required to satisfy training domaind for each team type / age group No. of full size pitches required to satisfy midweek match play domaind in time slot Adjusted no. of full size pitches required to satisfy midweek match play domaind No. of full size pitches required to satisfy midweek match play domaind No. of full size pitches required to satisfy midweek match domaind No. of full size pitches required to satisfy midweek match domaind No. of full size pitches required to satisfy midweek match domaind No. of full size pitches required to satisfy midweek match domaind No. of full size pitches required to satisfy midweek match domaind No. of full size pitches required to satisfy midweek match domaind No. of full size pitches required to satisfy midweek match play domaind in time slot No. of full size pitches required to satisfy midweek match domaind No. of full size pitches required to satisfy midweek match play domaind in time slot No. of full size pitches required to satisfy midweek match play domaind in time slot No. of full size pitches required to satisfy midweek match play domaind in time slot No. of full size pitches required to satisfy midweek match play domaind in time slot No. of full size pitches required to satisfy midweek match play domaind in time slot No. of full size pitches required to satisfy midweek match domaind	208.825 5.63 week train fouth Svd and 13v11 md veek evening 3-2pm 2.94 0. 8. Mini SvS 4.3125	Adult (Sat and Sun) midwook evening Mon- Thias 7-3gen 1.45 23 70 Mini /v/	Youth Sv9	11/2010/04/02/5	(miduek evening)	a sective de la Result	
	Number of hours are full size AGP can assorimodate above requirements per week Number of hours in peak period when demand requires capacity No. of full size pitches required to satisfy <u>basic</u> demand <u>without</u> meeting / reference to timeslot needs Calculation based on evening out demand in 7-9pm mid-week and 5-7pm mid- Period of play (timing) Period of play (timing) No. of full size pitches required to satisfy training domand for each team type / age group No. of full size pitches required to satisfy midweek mutch play demand in time slot Adjusted no, of full size pitches required to satisfy midweek to satisfy mid-week evening demand	206.825 5.53 week train routh 9x8 and 13x11 mid-week exercise 5-2pm 2.94 0. 3. Mini 5x5	Adult (Sat and Sun) midwook evening Mon- Thias 7-3gen 1.45 23 70 Mini /v/	Youth Sv9	11/2010/04/02/5	(miduek evening)	a sective de la Result	N. S.
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	Number of hours one hall size AGP can accommodate above requirements per week Number of hours in peak period when demand requires capacity No. of full size pitches required to satisfy basic demand without meeting / reference to timeslot needs Calculation based on evening out demand in 7-9pm mid-week and 5-7pm mid- Period of play (themse) Period of play (themse) No. of full size pitches required to satisfy training domand for each team type / age group No. of full size pitches required to satisfy midweek match play demand in time slot Adjusted no. of full size pitches required to satisfy midweek match play demand No. of full size pitches of full size pitches required to satisfy midweek match play demand Adjusted no. of full size pitches required to satisfy midweek match play demand No. of full size pitches required to satisfy midweek match play demand	206.825 5.53 week train routh twi and 11v11 mid-week evening 5-7pm 2.54 0. 3.5 Mini Svs 4.3125 31.50 x-1pm allo	Adult (Sat and Suit) miSwook evening Avening Trans 7-9pm 3.45 23 70 Mini 7v7 36.5	Youth 648	4.5	(miduek evening)	a sective de la Result	
	Number of hours one hull size AGP can accommodate above requirements per week Number of hours in peak period when demand requires capacity No. of full size pitches required to satisfy basic demand without meeting / reference to timeslot needs Calculation based on evening out demand in 7-9pm mid-week and 5-7pm mid- peniod of play (terming) Peniod of play (terming) No. of full size pitches required to satisfy training domand for each team type / age group No. of full size pitches required to satisfy midweek match play demand in time slot Adjusted no, of full size pitches required to satisfy midweek match play demand No. of full size pitches required to satisfy midweek match play demand in time slot Adjusted no, of full size pitches required to satisfy midweek match play demand No. of full size pitches required to satisfy midweek match play demand Adjusted total no, of pitches required to satisfy all peak period demand Calculation based on stretching traditional Sun am timeslot for matches to 9am Peniod of play (matches)	206.825 5.53 week train routh twi and itvii mid-week evening 5-2pm 2.94 0. 3. Mini Svs 4.3125 31.50 x-1pm allo (Sam) Son an	Adult (Sat and Suit) miSwook evening Avening Trans 7-9pm 3.45 23 70 Mini 7v7 36.5	Youth 648	4.5	(miduek evening)	a sective de la Result	
	Number of hours one hall size AGP can accommodate above requirements per week Number of hours in peak period when demand requires capacity No. of full size pitches required to satisfy basic demand without meeting / reference to timeslot needs Calculation based on evening out demand in 7-9pm mid-week and 5-7pm mid- Period of play (themse) No. of full size pitches required to satisfy training demand for each team type / age group No. of full size pitches required to satisfy training demand for each team type / age group No. of full size pitches required to satisfy midweek match play demand in time slot Adjusted no. of full size pitches required to satisfy midweek match play demand No. of full size pitches required to assist required to satisfy midweek match play demand Adjusted no. of full size pitches required to satisfy midweek match play demand No. of full size pitches required to satisfy midweek match play demand Adjusted total no. of pitches required to satisfy all peak period demand Calculation based on stretching traditional Sun am timeslot for matches to 9an Period of play (matches)	206.825 5.53 week train routh 3v6 and 13v11 mid-week evening 5-7pm 2.54 0. 3. Mini 5v5 4.5125 31.50 -1pm allo Adult 11v11 (Son) 20.94	Adult (Sat and Suit) miSwook evening Avening Trans 7-9pm 3.45 23 70 Mini 7v7 36.5	Youth 648	4.5	(miduek evening)	a sective de la Result	
	Number of hours one hull size AGP can accommodate above requirements per week Number of hours in peak period when demand requires capacity No. of full size pitches required to satisfy <u>basic</u> demand <u>without</u> meeting / reference to timeslot needs Calculation based on evening out demand in 7-9pm mid-week and 5-7pm mid- Period of play (theming) Period of play (theming) No. of full size pitches required to satisfy midweek match play demand in time slot Adjusted no. of full size pitches required to satisfy midweek match play demand in time slot Adjusted no. of full size pitches required to satisfy midweek match play demand No. of full size pitches required to satisfy midweek match play demand in time slot Adjusted no. of full size pitches required to satisfy midweek match play demand Adjusted total no. of pitches required to satisfy all peak period demand Calculation based on stretching traditional Sun am timeslot for matches to 9am Period of play (items) Period P	206.825 5.53 week train routh sv6 and 13v11 md-veek extring 5-2em 2.94 0. 3. Mini Sv5 4.3125 31.50 5-1pm allo 5-1pm allo 5-1pm 4	Adult (Sat and Suit) miSwook evening Avening Trans 7-9pm 3.45 23 70 Mini 7v7 36.5	Youth 648	4.5	(miduk evening)	a sective de la Result	
	Number of hours one hull size AGP can accommodate above requirements per week Number of hours in peak period when demand requires capacity No. of full size pitches required to satisfy <u>basic</u> demand <u>without</u> meeting / reference to timeslot needs Calculation based on evening out demand in 7-9pm mid-week and 5-7pm mid- Period of play (timening) Period of play (timening) No. of full size pitches required to satisfy midweek match play demand in time slot Adjusted no, of full size pitches required to satisfy midweek match play demand in time slot No. of full size pitches required to satisfy midweek match play demand in time slot Adjusted no, of full size pitches required to satisfy midweek match play demand Adjusted total no, of pitches required to satisfy all peak period demand Calculation based on stretching traditional Sun am timeslot for matches to 9an Period of play (matches) Period	206.825 5.63 week train routh 9x8 and 13x11 md-week exercing 5-2em 2.94 0. 3. Mini 5x5 4.3125 31.50 http://doi.org/10. 5.00 http:/	Adult (Sat and Suit) miSwook evening Avening Trans 7-9pm 3.45 23 70 Mini 7v7 36.5	Youth 648	4.5	(miduk evening)	a sective de la Result	
	Number of hours one hull size AGP can accommodate above requirements per week Number of hours in peak period when demand requires capacity No. of full size pitches required to satisfy <u>basic</u> demand <u>without</u> meeting / reference to timeslot needs Calculation based on evening out demand in 7-9pm mid-week and 5-7pm mid- Period of play (theming) Period of play (theming) No. of full size pitches required to satisfy midweek match play demand in time slot Adjusted no. of full size pitches required to satisfy midweek match play demand in time slot Adjusted no. of full size pitches required to satisfy midweek match play demand No. of full size pitches required to satisfy midweek match play demand in time slot Adjusted no. of full size pitches required to satisfy midweek match play demand Adjusted total no. of pitches required to satisfy all peak period demand Calculation based on stretching traditional Sun am timeslot for matches to 9am Period of play (items) Period P	206.825 5.53 week train routh sv6 and 13v11 md-veek extring 5-7em 2.94 0. 3. Mini Sv5 4.3125 31.50 5-1pm allo 5-1pm allo 5-1pm 4	Adult (Sat and Suit) miSwook evening Avening Trans 7-9pm 3.45 23 70 Mini 7v7 36.5	Youth SW	4.5	(miduk evening)	a sective de la Result	N. S.
	Number of hours one hull size AGP can accommodate above requirements per week Number of hours in peak period when demand requires capacity No. of full size pitches required to satisfy <u>basic</u> demand <u>without</u> meeting / reference to timeslot needs Calculation based on evening out demand in 7-9pm mid-week and 5-7pm mid- Period of play (timening) Period of play (timening) No. of full size pitches required to satisfy midweek match play demand in time slot Adjusted no, of full size pitches required to satisfy midweek match play demand in time slot No. of full size pitches required to satisfy midweek match play demand in time slot Adjusted no, of full size pitches required to satisfy midweek match play demand Adjusted total no, of pitches required to satisfy all peak period demand Calculation based on stretching traditional Sun am timeslot for matches to 9an Period of play (matches) Period	206.825 5.63 week train routh 9x8 and 13x11 md-week exercing 5-2em 2.94 0. 3. Mini 5x5 4.3125 31.50 http://doi.org/10. 5.00 http:/	Adult (Sat and Suit) miSwook evening Avening Trans 7-9pm 3.45 23 70 Mini 7v7 36.5	Youth SW	4.5	(miduk evening)	a sective de la Result	N. S.

	Calculation based on typical time slots remaining fixed							
		Mini Sv5	Mini 2v7	Youth the	Youth 13x11 and Latios	Adult 11+11 (miduk evening)	Adult 15x33 (Set)	Adult 13v13 (Net)
	No. of Isams	16	12	4		38		2
AGP capacity required for all	No. of matches		-	2	3			8
	Match time required (hours, rounded to half hour, including half time and warm up / warm-down)	118	1	1.3	1	1	1	1
some for metabes	Total match time required (hours, rounded to quarter)	1	1	8	- A.	-38	4	3
	Full star equivalent required per makiti.	0.25	8.5	- 43	1	1	- 1	1.5
	Full size equivalent required for total matches (bound)	- 1	1	- 1	- 1	1	1	1
	No. of training sectors perform	-9	10	а.			3	E.
ADP capecity required for ad name for training	this, of training seconds total	16	4	4	14		4	2
earns for scaning	Trating time required per section (hours)	1.4	1.				51	1.1
	Fotal training time required thours	16	4	4	1.4.3		- 4	1
	Full site equivalent required per tension.	0.15	8.1	- 8.3	0.1	**	0.3	8.8
	Pull size equivalent required for total transing (boart)	3.4	3.7	11	1.1		1.2	
	Period of play (matches)	silary.	satary	eaf are	Burgets 1	Mon. Thurs pre-	salper	50.07
tow much match play can	Period of play (Nima stots)	9-3Dans	10-11am	13-12-1000	1-3pm 8.3-5pm	5.30 8.30pm	3-3pm & 3-3pm	10-52pm
ou ft mits gog pitch?	Available time (capacity, hours)	1	1	1.5	4	- 34		3
and the state of the state of the	Total matches which can be accommodated in time slipt	4	1	2	3	- 8	1	
	No. of full size pitches required to satisfy match play domand in time slot	1			1			

Number of teams which could be accommodated over a weekend on 4 full size floodlit 3G pitches (to utilise the number of new additional pitches required arising from scenario 2b)

Calculation based on typical time slots remaining fixed							
	Mini SvS	Mini 7v7	Youth 9v9	Youth 11v11 and Ladies	Adult 11v11 (midwk evening)	Adult 11v11 (Sət)	Adult 11v11 (Sun)
No. of teams	64	16	16	16	4	16	
No. of matches	32				2		4
Match time required (hours, rounded to half hour, including half time and warm-up / warm-down)	1	1	1.5	2	2	2	2
Total match time required (hours, rounded to guarter)	32	8	12	16	4	16	1
Full size equivalent required per match	0.25	0.5	0.5	1	1	1	1
Full size equivalent required for total matches (hours)	8	4	4		2	8	4
No. of training sessions per team	1	1	1	1		1	1
No. of training sessions total	64	16	16	16	++	16	1
Training time required per session (hours)	1	1	1	1	**	1	1
Total training time required (hours)	64	16	16	16	**	16	
Full size equivalent required per session	0.15	0.3	0.3	0.3	**	0.3	0.3
Full size equivalent required for total training (hours)	9.6	4.8	4.8	4.8		4.8	2.4
Period of play (matches)	satam	sat am	sat am	sun pm	Mon-Thurs pm	sat pm	sun am
Period of play (time slots)	9-10am	10-11am	11-12.30pm	1-3pm & 3-5pm	5.30-9.30pm	1-3pm & 3-5pm	10-12pm
Available time (capacity, hours)	1	1	1.5	4	16	4	2
Total matches which can be accommodated in time slot	4	2	2	2	8	2	1
No. of full size pitches required to satisfy match play demand in time slot	4	4	4	4	0.25	4	4
Period of play (training)	(•)	midweek evening	midweek evening	midweek evening		midweek evening Mon-Thurs	midweek evening Mon-Thurs
Period of play (time slots)		5-6pm	5-6pm	6-7pm	++	7-Bom	8-9pm
Available time (capacity, hours)		1		5	**	4	4
Total training sessions which can be accommodated in time slot	•	16	i.7	16.7	**	13.3	11-3
No. of full size pitches required to satisfy training demand for each team type / age group	0	1.	92	0.96	0	1.2	0.6
No. of full size pitches required to satisfy mid-week evening demand	0	0			2.17		
No. of full size pitches required to satisfy weekend match demand	4	4	4	4	0	4	4
Total no. of pitches required to satisfy all peak period demand			-	4.0			

i) With minis and youth 9v9 teams moving to play on a Saturday am to maximise available pitch capacity.

ii) With teams playing on existing days for matches.

Calculation based on typical time slots remaining fixed							
	Mini SvS	Mini 7v7	Youth 9v9	Youth 11v11 and Ladies	Adult 11v11 (midwk evening)	Adult 11v11 (Sət)	Adult 11v11 (Sun)
No. of teams	64	16	16	8	4	16	
No. of matches	32			a	2		4
Match time required (hours, rounded to half hour, including half time and warm-up / warm-down)	1	1	1.5	2	2	2	2
Total match time required (hours, rounded to quarter)	32	8	17	8	4	16	1
Full size equivalent required per match	0.25	0.5	0.5	1	1	1	1
Full size equivalent required for total matches (hours)		4	4	4	2	1	4
No. of training sessions per team	1	1	1	1	•	1	1
No. of training sessions total	64	16	16	8	**	16	1
Training time required per session (hours)	1	1	1	1	**	1	1
Total training time required (hours)	64	16	16		**	16	
Full size equivalent required per session	0.15	0.3	0.3	0.3	**	0.3	0.3
Full size equivalent required for total training (hours)	9.6	4.8	4.8	2.4	**	4.8	2.4
Period of play (matches)	sun pm	sun pm	sun pm	sun pm	Mon-Thurs pm	sat pm	sun am
Period of play (time slots)	12-1pm	1-2pm	2-3.30pm	3.36-5.30pm	5.30-9.30pm	1-3pm & 3-5pm	10-12pm
Available time (capacity, hours)	1	12	1.5	2	16	.4	2
Total matches which can be accommodated in time slot	4	2	2	1	8	2	1
No. of full size pitches required to satisfy match play demand in time slot	4	4	4	4	0.25	4	4
Period of play (training)	(*)	midweek evening	midweek evening	midweek evening		midweek evening Mon-Thurs	midweek evening Mon-Thurs
Period of play (time slots)		5-6pm	S-6pm	6-7pm	**	7-Bpm	8-9pm
Available time (capacity, hours)		1	0	5	**	4	4
Total training sessions which can be accommodated in time slot		16	.7	16.7	**	13,3	11-3
No. of full size pitches required to satisfy training demand for each team type / age group	0	1.9	92	0.48	0	1.2	0.6
No. of full size pitches required to satisfy mid-week evening demand	0				2.17		
No. of full size pitches required to satisfy weekend match demand	4	4	4	4	0	4	
Total no. of pitches required to satisfy all peak period demand		4.0					