Present State... in no particular order

Crowded?

Safe?

Affected?

Confused?

Content?

COMMUNITY?

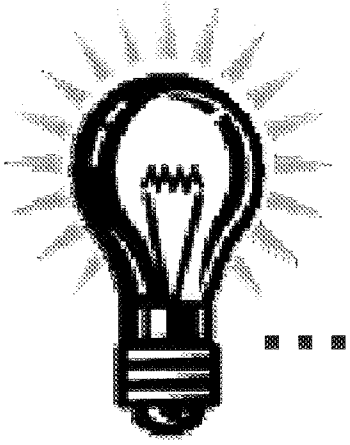
Neighborhood?

Inclusion?

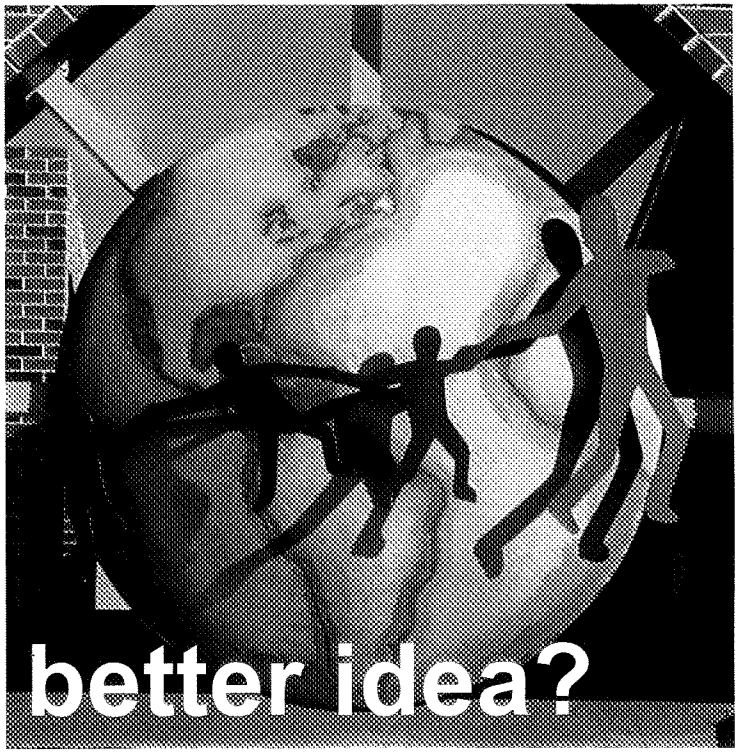
Cost?

When?

WHY?



... a better idea?



Openly

Bring people together
Discuss common issues
Develop achievable goals
Present a viable and "unifiable" plan
Implement the plan

FLOWER HILL
PRIMARY SCHOOL (K-3)

Site:	13.2 acres
Building:	41,004 g.s.f.
Current Enrollment:	378
September 2010 Enrollment:	372 (projected)
Capacity per Class Size Policy:	490 (as currently utilized) (17) Sections + (2) Sp. Ed.

BBS
ARCHITECTS & ENGINEERS

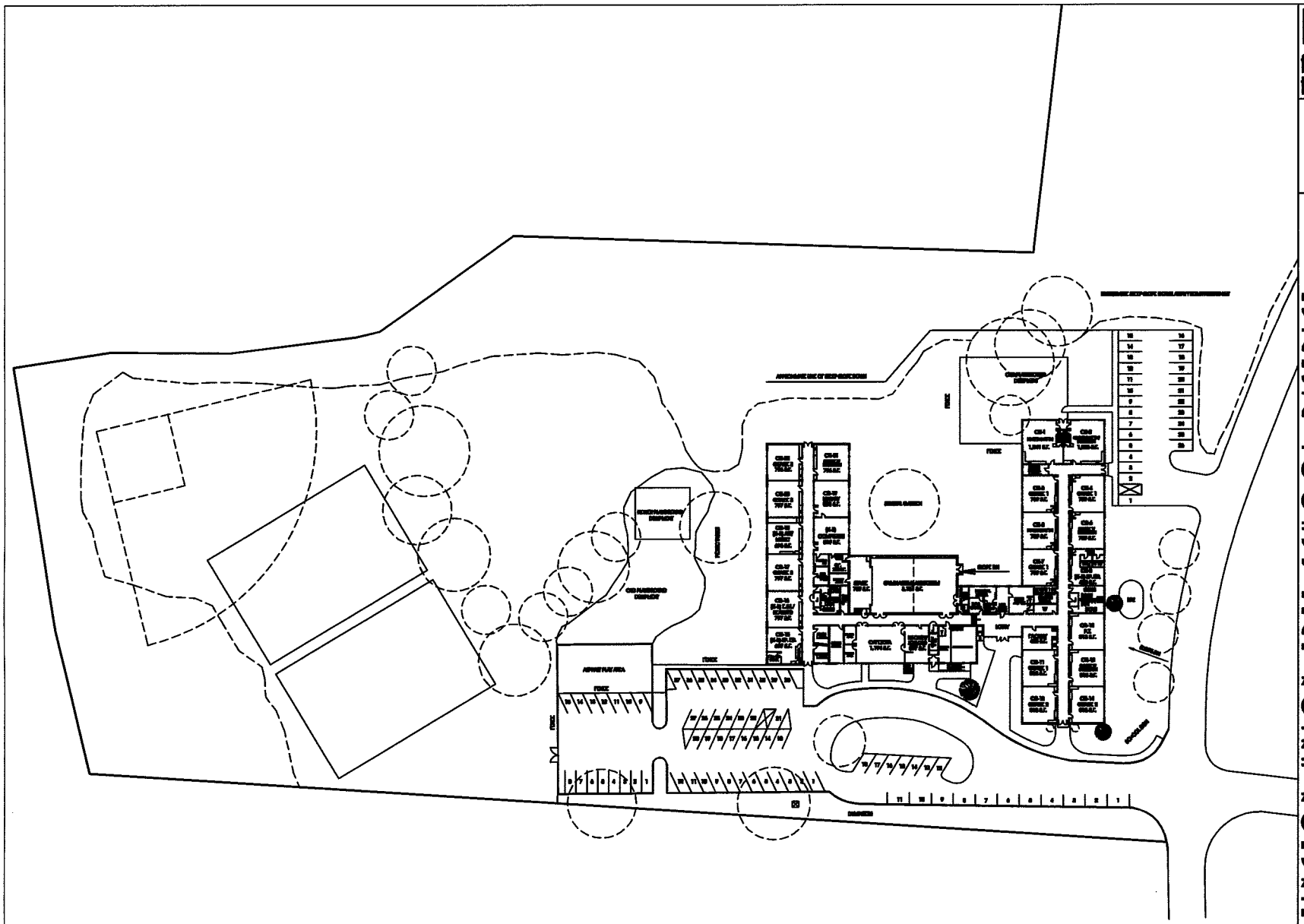
HUNTINGTON UNION FREE SCHOOL DISTRICT
FLOWER HILL PRIMARY SCHOOL (1 OF 4) (K-3)
GOOGLE EARTH AERIAL

PER SUFFOLK COUNTY TAX MAP INFORMATION THE EXISTING SITE IS (13.2) ACRES
FOR (K-6) ELEMENTARY SCHOOLS, S.E.D. REQUIRES THREE (3) ACRES BASE, PLUS ONE (1) ACRE PER ONE HUNDRED (100) STUDENTS
PER THIS GUIDELINE, THIS SITE HAS AN ENROLLMENT CAPACITY OF 1,020 ELEMENTARY (K-6) STUDENTS.

NOT TO SCALE

AERIAL

06-15-10



FLOWER HILL PRIMARY SCHOOL 41,004 G.S.F.
S.E.D. B.A.U. CAPACITY IS (490) STUDENTS S.E.D. B.A.U. CAPACITY = 84 S.F./ STUDENT
JUNE 2010 ENROLLMENT IS (378) STUDENTS CURRENT ENROLLMENT = 108 S.F./ STUDENT

BBS
ARCHITECTS & ENGINEERS

HUNTINGTON UNION FREE SCHOOL DISTRICT

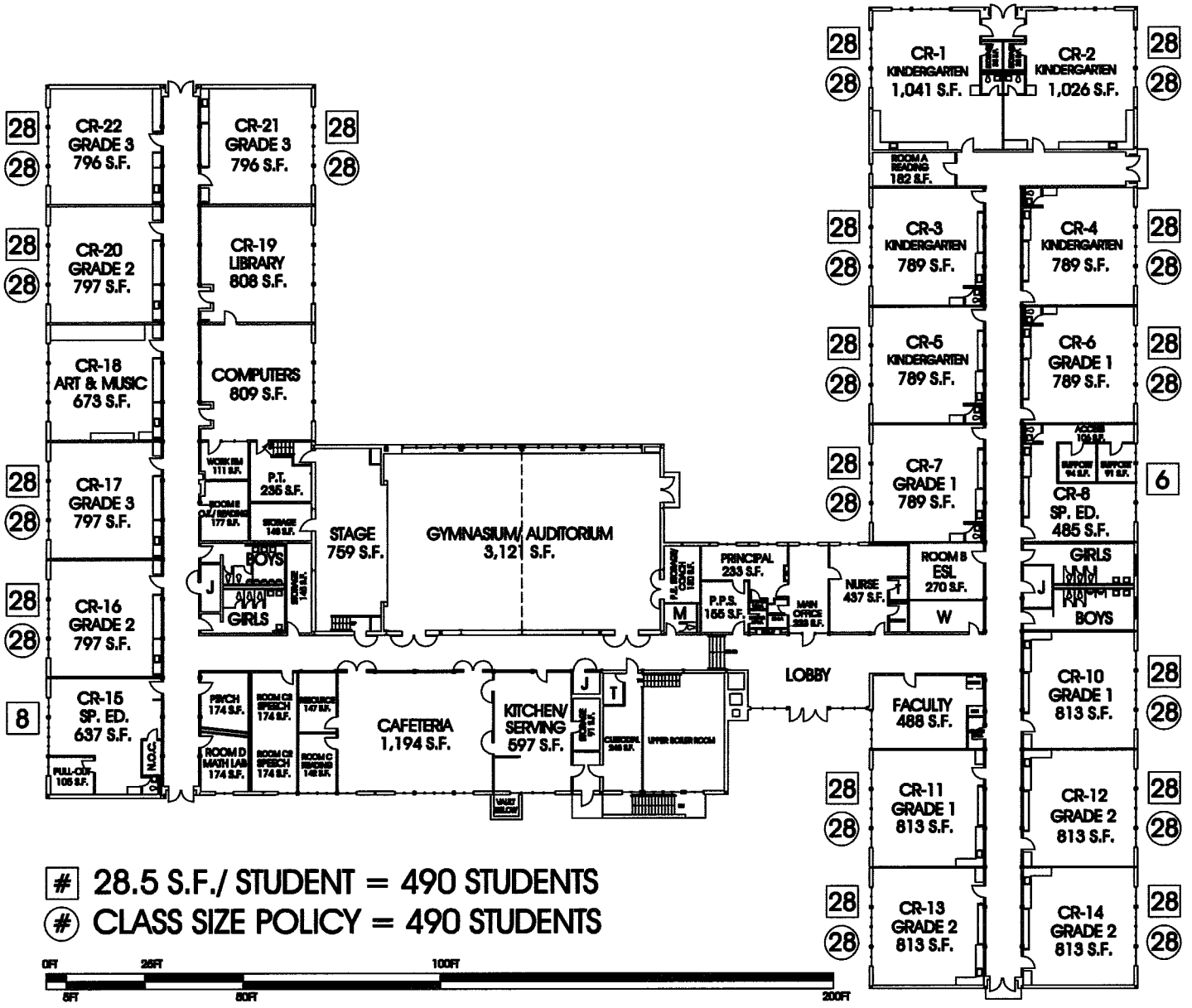
FLOWER HILL PRIMARY SCHOOL (1 OF 4) (K-3)

EXISTING SITE PLAN

NOT TO SCALE

FH-01

06-15-10



FLOWER HILL PRIMARY SCHOOL
41,004 G.S.F.
S.E.D. B.A.U. CAPACITY IS (490) STUDENTS
S.E.D. B.A.U. CAPACITY = 84 S.F./ STUDENT
JUNE 2010 ENROLLMENT IS (378) STUDENTS
CURRENT ENROLLMENT = 108 S.F./ STUDENT

BBS ARCHITECTS & ENGINEERS

HUNTINGTON UNION FREE SCHOOL DISTRICT
FLOWER HILL PRIMARY SCHOOL (1 OF 4) (K-3)
EXISTING FIRST FLOOR PLAN

NOT TO SCALE

FH-02

06-15-10

JEFFERSON
PRIMARY SCHOOL (K-3)

Site:	8.0 acres
Building:	44,154 g.s.f.
Current Enrollment:	351
September 2010 Enrollment:	334 (projected)
Capacity per Class Size Policy:	449 (as currently utilized) (16) Sections + (1) Sp. Ed.

PER SUFFOLK COUNTY TAX MAP INFORMATION THE EXISTING SITE IS (8.0) ACRES
FOR (K-6) ELEMENTARY SCHOOLS, S.E.D. REQUIRES THREE (3) ACRES BASE, PLUS ONE (1) ACRE PER ONE HUNDRED (100) STUDENTS
PER THIS GUIDELINE, THIS SITE HAS AN ENROLLMENT CAPACITY OF (500) SECONDARY (K-6) STUDENTS.

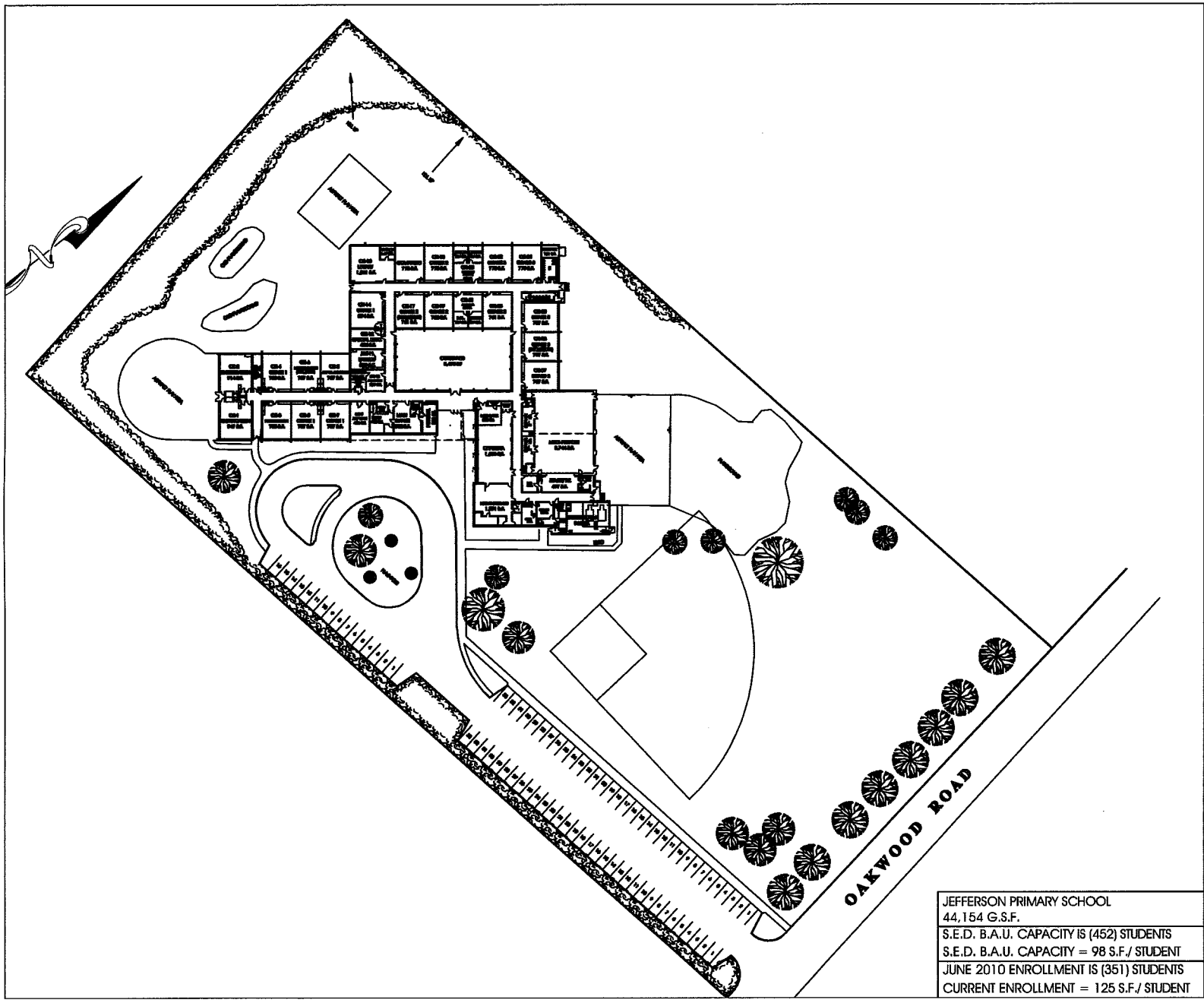
BBS
ARCHITECTS & ENGINEERS

HUNTINGTON UNION FREE SCHOOL DISTRICT
JEFFERSON PRIMARY SCHOOL (1 OF 4) (K-3)
GOOGLE EARTH AERIAL

NOT TO SCALE

AERIAL

06-16-10



JEFFERSON PRIMARY SCHOOL 44,154 G.S.F.
S.E.D. B.A.U. CAPACITY IS (452) STUDENTS S.E.D. B.A.U. CAPACITY = 98 S.F./ STUDENT
JUNE 2010 ENROLLMENT IS (351) STUDENTS CURRENT ENROLLMENT = 125 S.F./ STUDENT

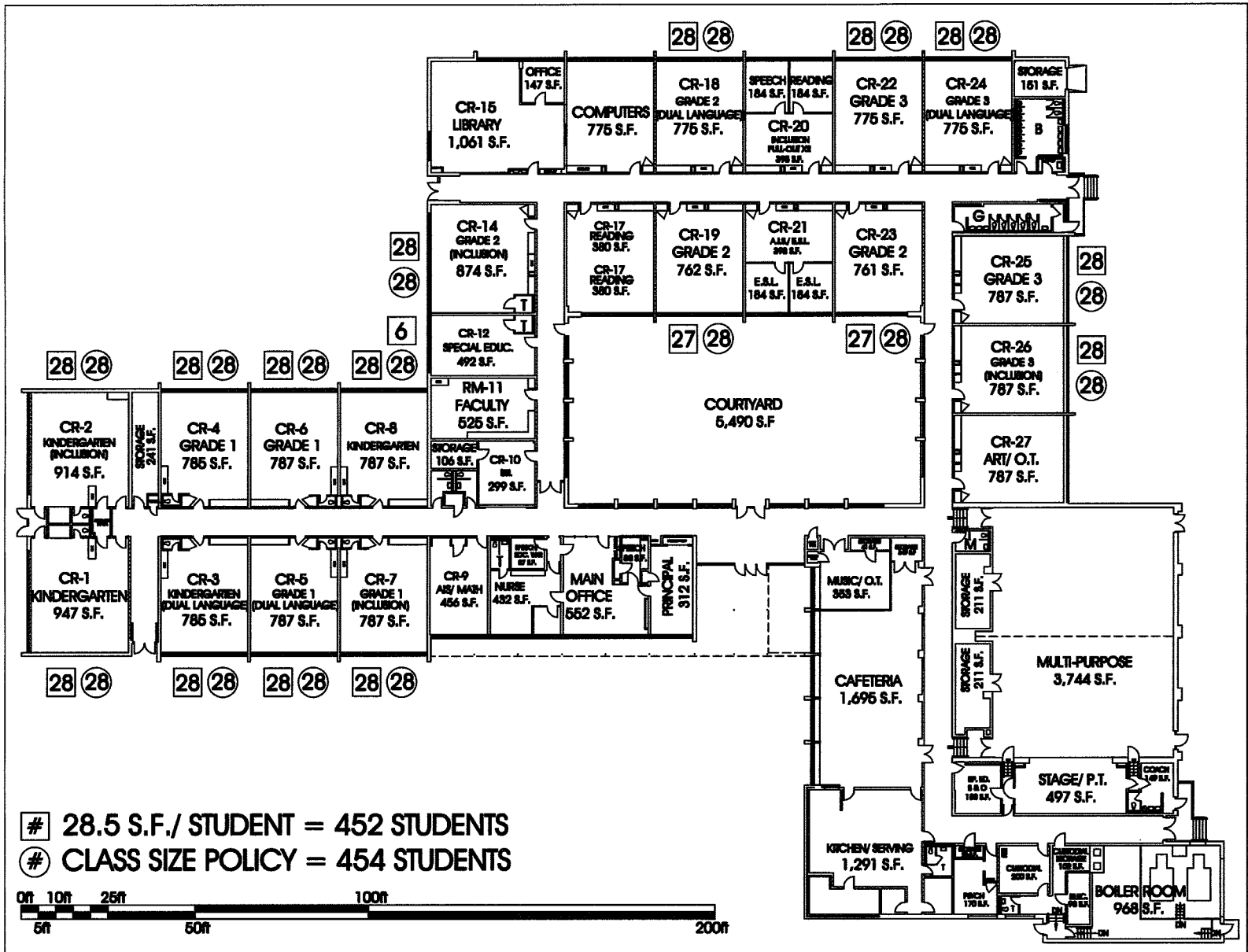
BBS
ARCHITECTS & ENGINEERS

HUNTINGTON UNION FREE SCHOOL DISTRICT
JEFFERSON PRIMARY SCHOOL (1 OF 4) (K-3)
EXISTING SITE PLAN

NOT TO SCALE

JF-01

06-15-10



JEFFERSON PRIMARY SCHOOL
44,154 G.S.F.

S.E.D. B.A.U. CAPACITY IS (449) STUDENTS
S.E.D. B.A.U. CAPACITY = 98 S.F./ STUDENT
JUNE 2010 ENROLLMENT IS (351) STUDENTS
CURRENT ENROLLMENT = 125 S.F./ STUDENT

BBS ARCHITECTS & ENGINEERS

HUNTINGTON UNION FREE SCHOOL DISTRICT
JEFFERSON PRIMARY SCHOOL (1 OF 4) (K-3)
EXISTING FIRST FLOOR PLAN

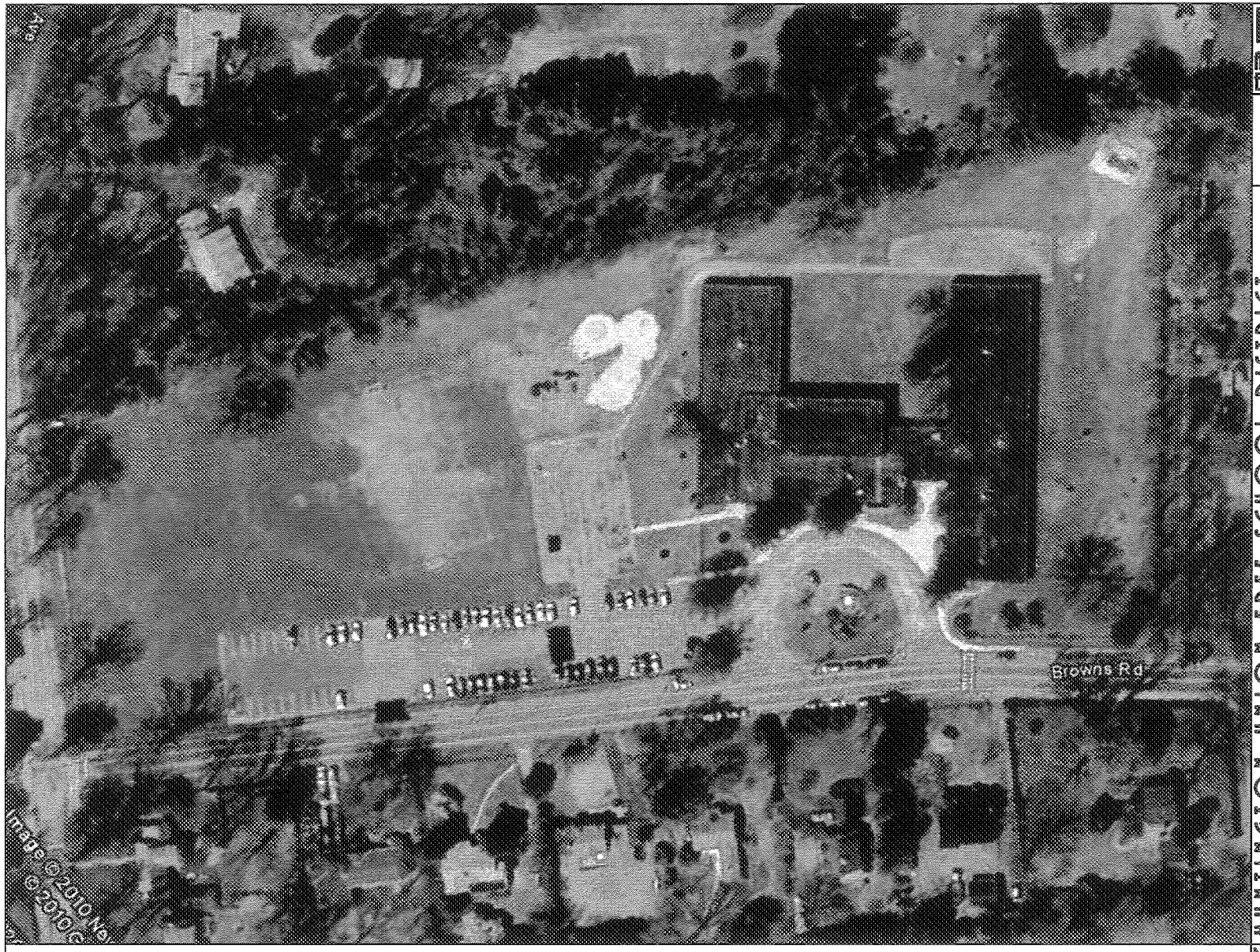
NOT TO SCALE

JF-02

06-15-10

SOUTHDOWN
PRIMARY SCHOOL (K-3)

Site:	8.0 acres
Building:	41,004 g.s.f.
Current Enrollment:	366
September 2010 Enrollment:	364 (projected)
Capacity per Class Size Policy:	460 (as currently utilized) (16) Sections + (1) Sp. Ed.



PER SUFFOLK COUNTY TAX MAP INFORMATION THE EXISTING SITE IS (8.0) ACRES
FOR (K-6) ELEMENTARY SCHOOLS, S.E.D. REQUIRES THREE (3) ACRES BASE, PLUS ONE (1) ACRE PER ONE HUNDRED (100) STUDENTS
PER THIS GUIDELINE, THIS SITE HAS AN ENROLLMENT CAPACITY OF 500 ELEMENTARY (K-6) STUDENTS.

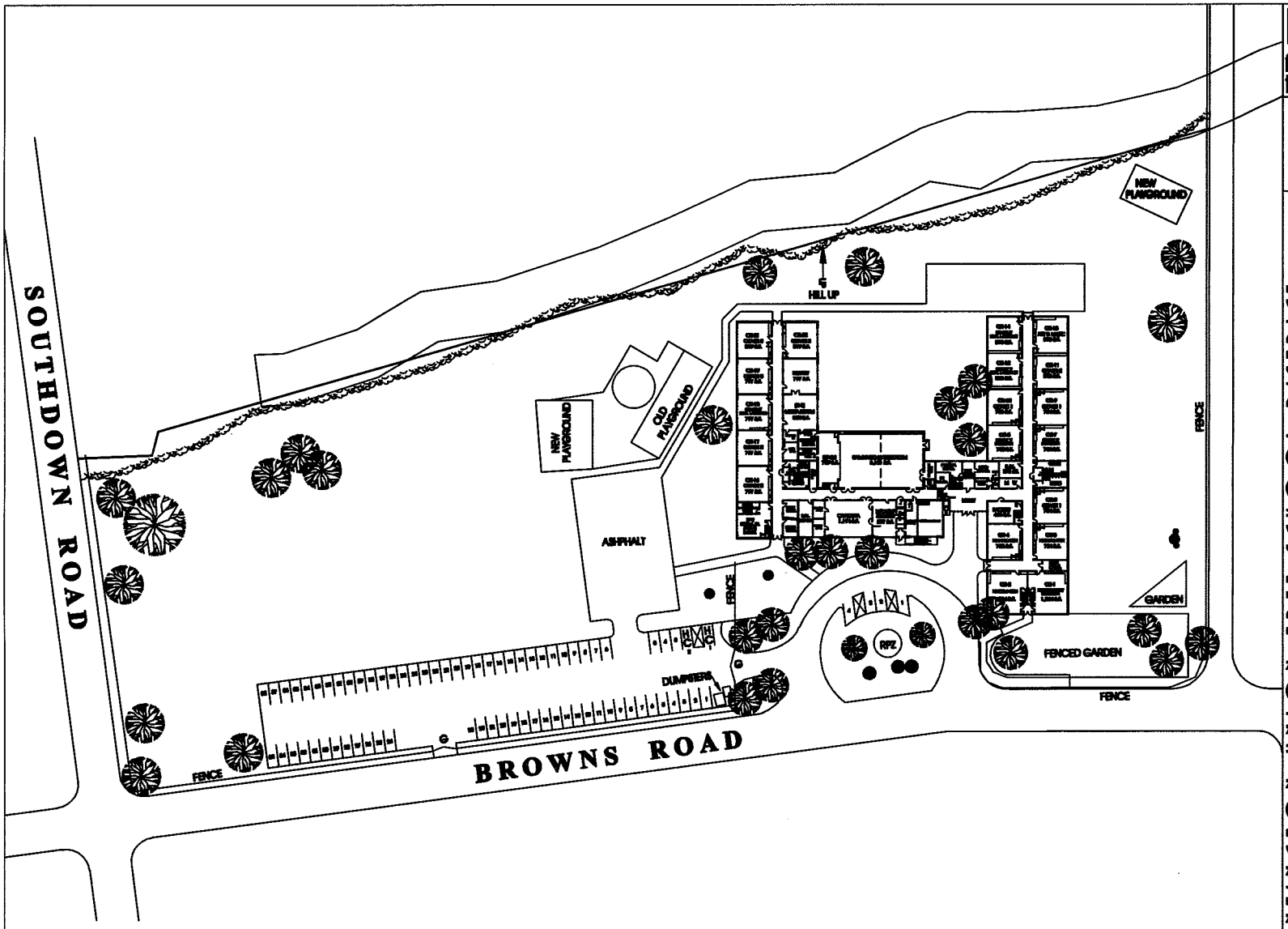
BBS
ARCHITECTS & ENGINEERS

HUNTINGTON UNION FREE SCHOOL DISTRICT
SOUTHDOWN PRIMARY SCHOOL (1 OF 4) (K-3)
GOOGLE EARTH AERIAL

NOT TO SCALE

AERIAL

06-15-10



SOUTHDOWN PRIMARY SCHOOL 41,004 S.F.
S.E.D. B.A.U. CAPACITY IS (432) STUDENTS
S.E.D. B.A.U. CAPACITY = 95 S.F./ STUDENT
JUNE 2010 ENROLLMENT IS (366) STUDENTS
CURRENT ENROLLMENT = 112 S.F./ STUDENT

BBS
ARCHITECTS & ENGINEERS

HUNTINGTON UNION FREE SCHOOL DISTRICT

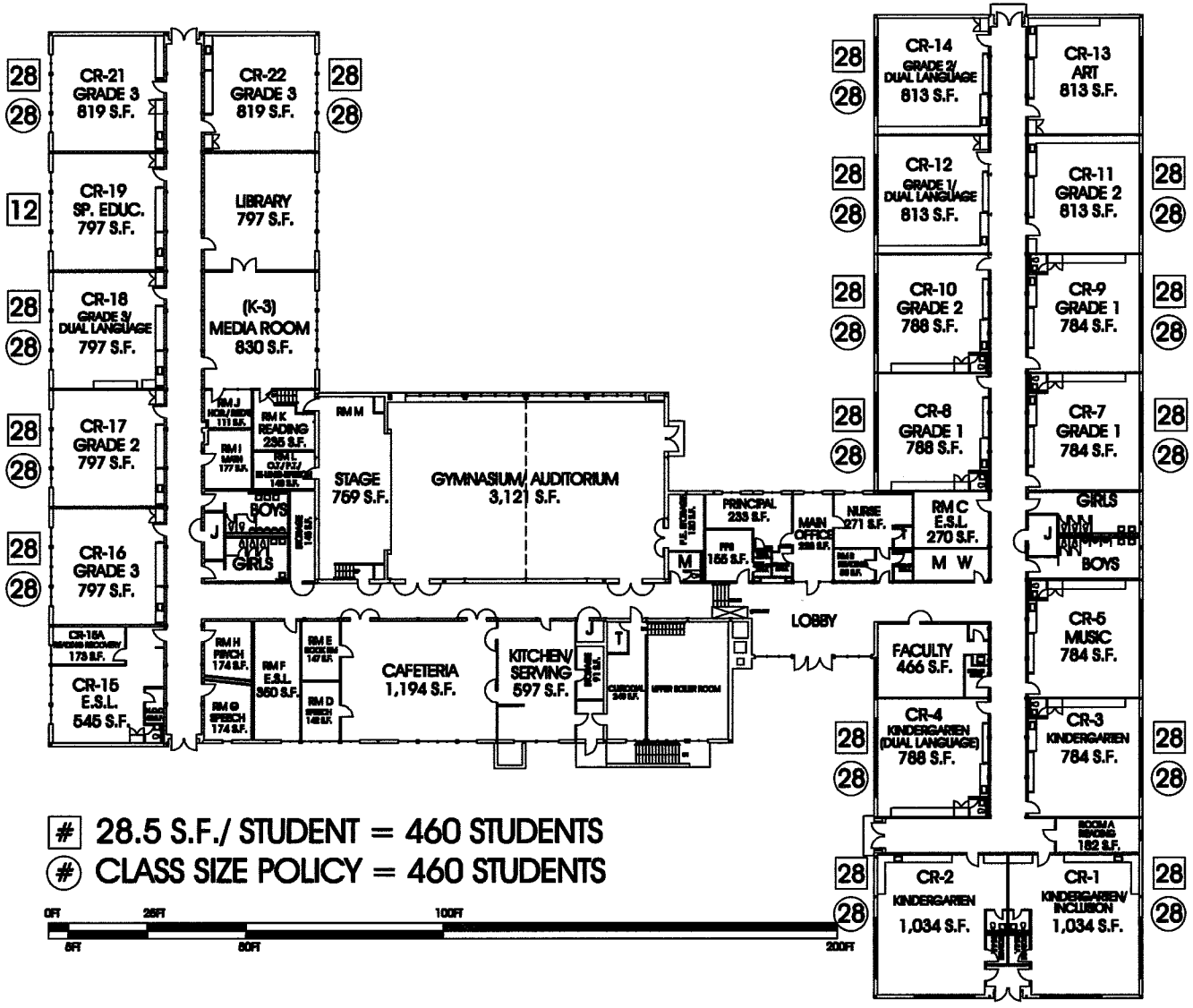
SOUTHDOWN PRIMARY SCHOOL (1 OF 4) (K-3)

EXISTING SITE PLAN

NOT TO SCALE

SD-01

06-15-10



SOUTHDOWN PRIMARY SCHOOL 41,004 S.F.
S.E.D. B.A.U. CAPACITY IS (460) STUDENTS
S.E.D. B.A.U. CAPACITY = 89 S.F./ STUDENT
JUNE 2010 ENROLLMENT IS (366) STUDENTS
CURRENT ENROLLMENT = 112 S.F./ STUDENT

BBS ARCHITECTS & ENGINEERS

HUNTINGTON UNION FREE SCHOOL DISTRICT

SOUTHDOWN PRIMARY SCHOOL (1 OF 4) (K-3)

EXISTING FIRST FLOOR PLAN

NOT TO SCALE

SD-02

06-15-10

WASHINGTON
PRIMARY SCHOOL (K-3)

Site:	11.0 acres
Building:	41,004 g.s.f.
Current Enrollment:	390
September 2010 Enrollment:	379 (projected)
Capacity per Class Size Policy:	516 (as currently utilized) (18) Sections

PER SUFFOLK COUNTY TAX MAP INFORMATION THE EXISTING SITE IS (11.0) ACRES
FOR (K-6) ELEMENTARY SCHOOLS, S.E.D. REQUIRES THREE (3) ACRES BASE, PLUS ONE (1) ACRE PER ONE HUNDRED (100) STUDENTS
PER THIS GUIDELINE, THIS SITE HAS AN ENROLLMENT CAPACITY OF (800) ELEMENTARY (K-6) STUDENTS.

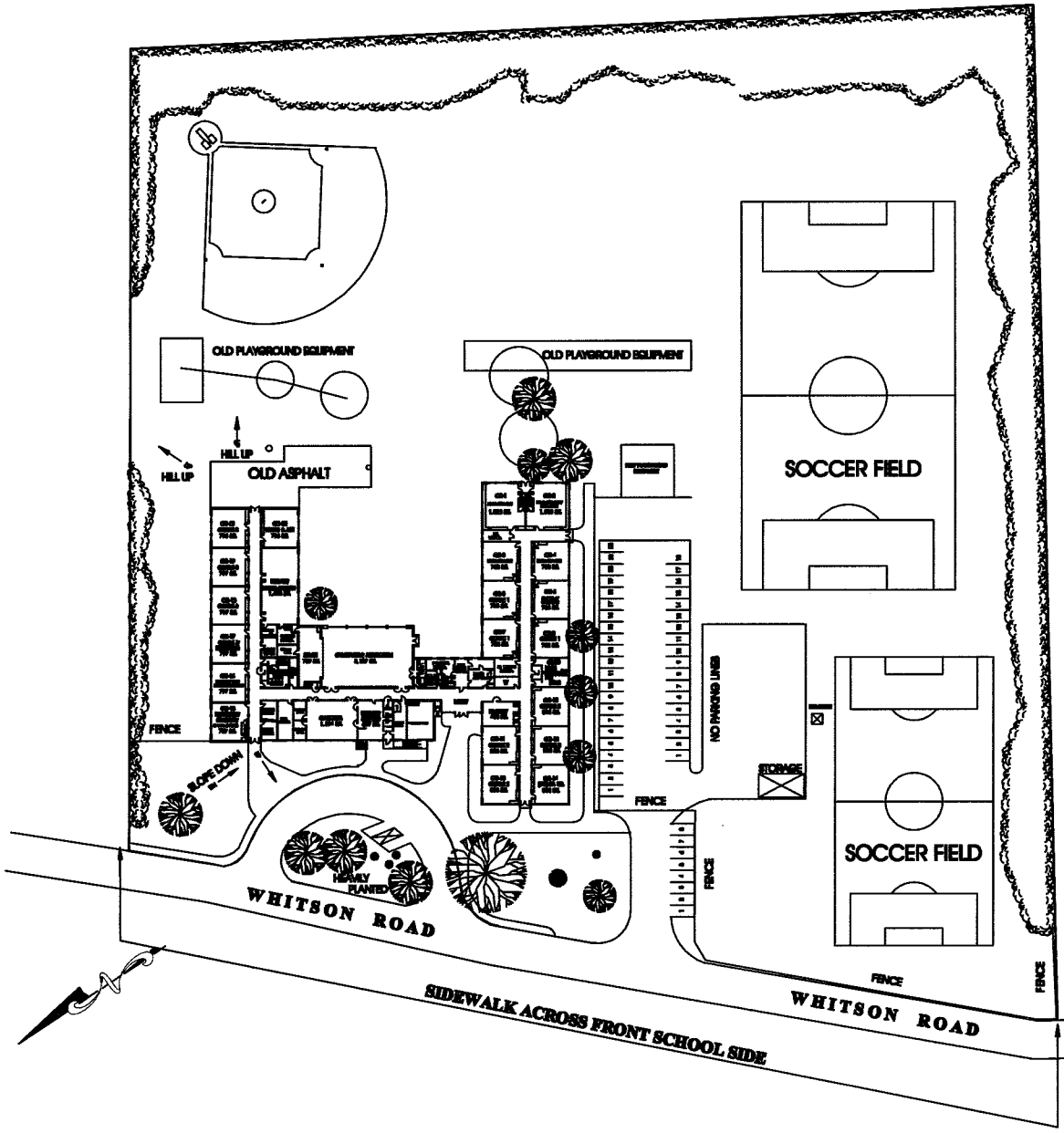
BBS
ARCHITECTS & ENGINEERS

HUNTINGTON UNION FREE SCHOOL DISTRICT
WASHINGTON PRIMARY SCHOOL (1 OF 4) (K-3)
GOOGLE EARTH AERIAL

NOT TO SCALE

AERIAL

06-15-10



WASHINGTON PRIMARY SCHOOL
~~41,684~~ G.S.F.
S.E.D. B.A.U. CAPACITY IS (516) STUDENTS
S.E.D. B.A.U. CAPACITY = 79 S.F./ STUDENT
JUNE 2010 ENROLLMENT IS (390) STUDENTS
CURRENT ENROLLMENT = 105 S.F./ STUDENT

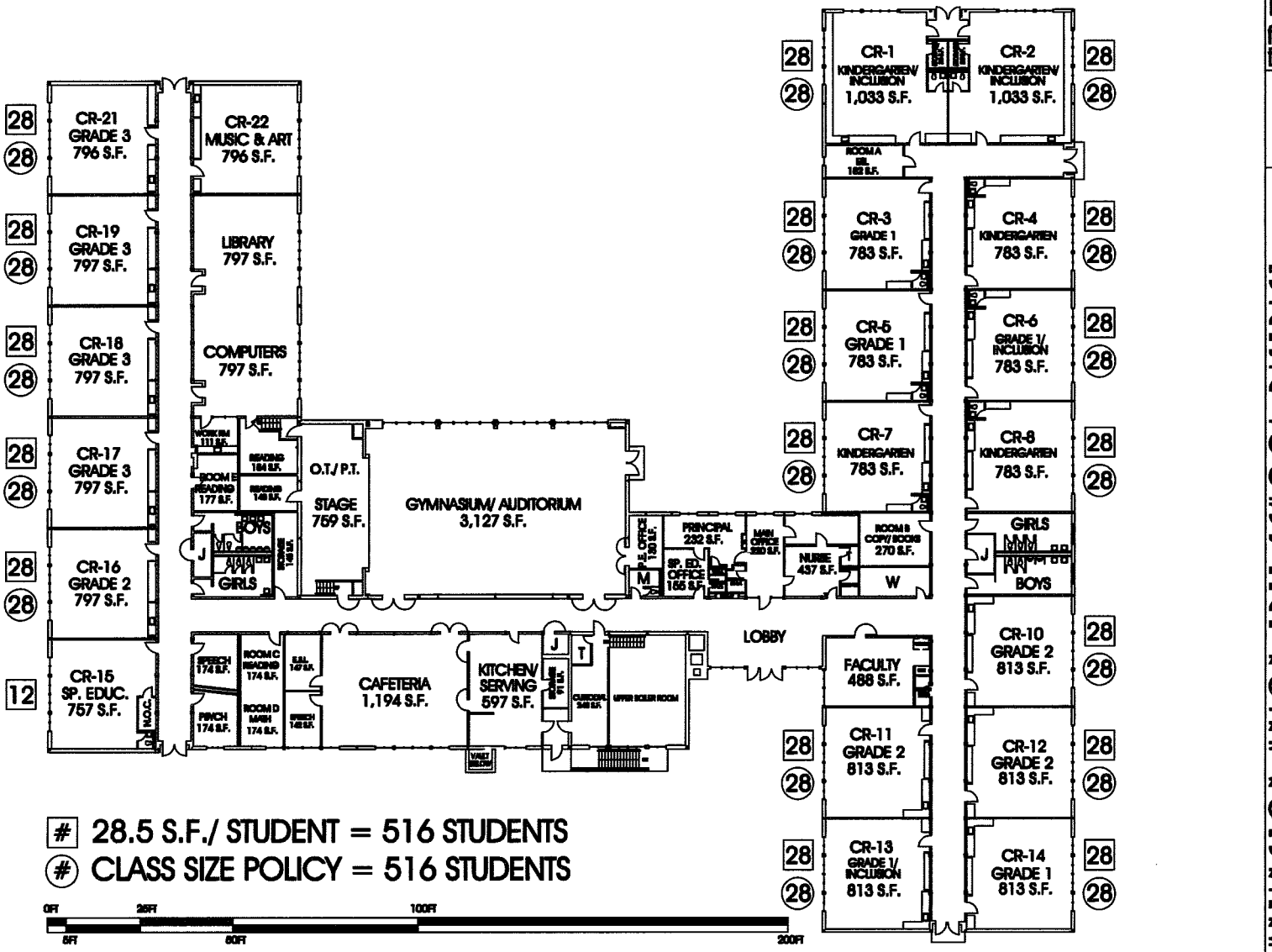
BBS
ARCHITECTS & ENGINEERS

HUNTINGTON UNION FREE SCHOOL DISTRICT
WASHINGTON PRIMARY SCHOOL (1 OF 4) (K-3)
EXISTING SITE PLAN

NOT TO SCALE

WA-01

06-15-10



WASHINGTON PRIMARY SCHOOL
41,004 G.S.F.
S.E.D. B.A.U. CAPACITY IS (516) STUDENTS
S.E.D. B.A.U. CAPACITY = 79 S.F./ STUDENT
JUNE 2010 ENROLLMENT IS (390) STUDENTS
CURRENT ENROLLMENT = 105 S.F./ STUDENT

BBS ARCHITECTS & ENGINEERS

HUNTINGTON UNION FREE SCHOOL DISTRICT
WASHINGTON PRIMARY SCHOOL (1 OF 4) (K-3)
EXISTING FIRST FLOOR PLAN

NOT TO SCALE

WA-02

06-15-10

WOODHULL
SCHOOL (4-6) & (4-5)

Site:	24.9 acres
Building:	52,616 g.s.f.
Current (4-6) Enrollment:	519
September 2010 (4-5) Enrollment:	709 (projected)
Capacity per Class Size Policy:	567 (as currently utilized (4-6))
Capacity per Class Size Policy:	721 (as projected for use as (4-5))

PER SUFFOLK COUNTY TAX MAP INFORMATION THE EXISTING SITE IS (24.9) ACRES
FOR (K-6) ELEMENTARY SCHOOLS, S.E.D. REQUIRES THREE (3) ACRES BASE, PLUS ONE (1) ACRE PER ONE HUNDRED (100) STUDENTS
PER THIS GUIDELINE, THIS SITE HAS AN ENROLLMENT CAPACITY OF (2,190) ELEMENTARY (K-6) STUDENTS.

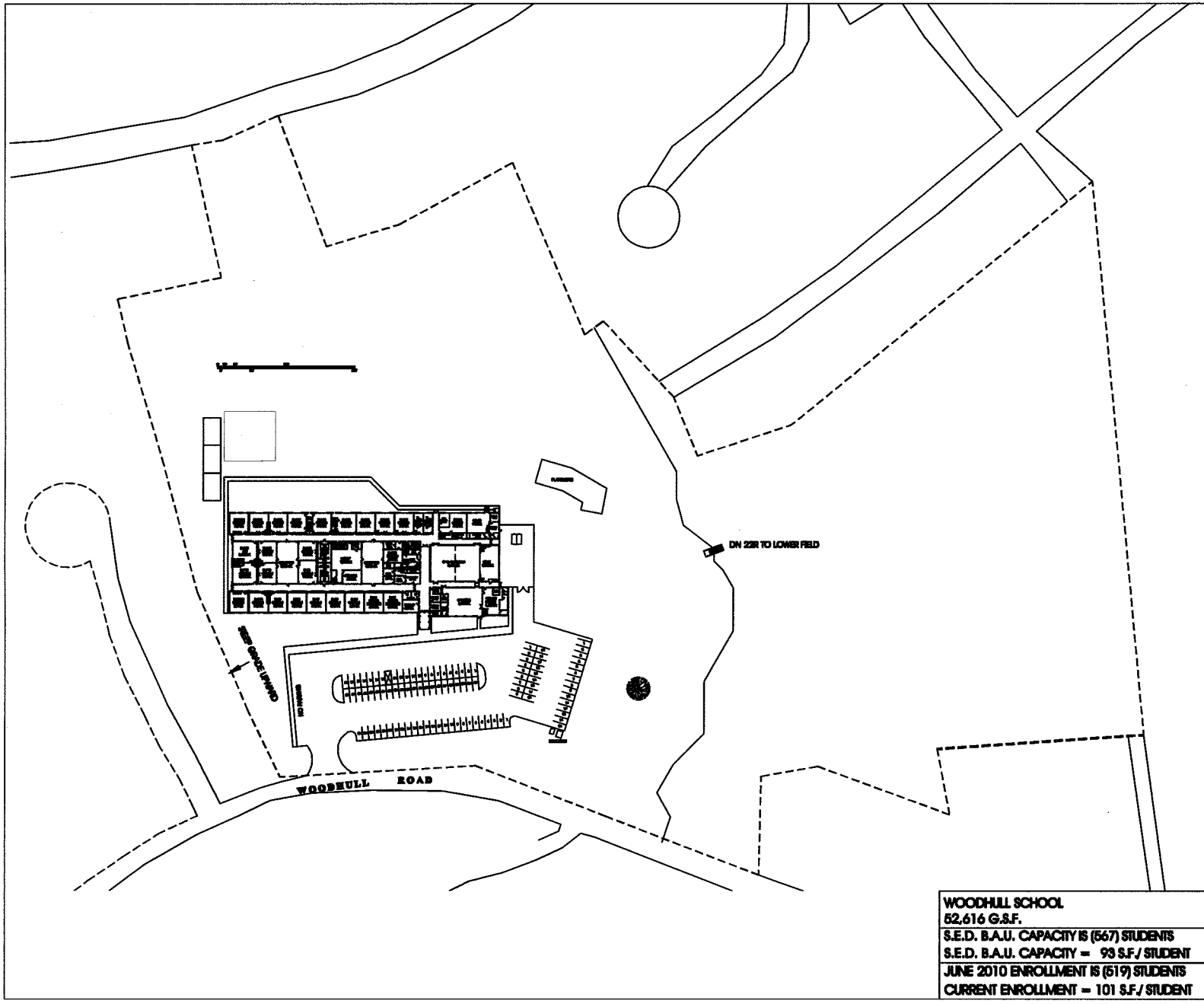
BBS
ARCHITECTS & ENGINEERS

HUNTINGTON UNION FREE SCHOOL DISTRICT
WOODHULL INTERMEDIATE SCHOOL (1 OF 2) (4-6)
GOOGLE EARTH AERIAL

NOT TO SCALE

AERIAL

06-15-10



WOODHULL SCHOOL 52,616 G.S.F.
S.E.D. B.A.U. CAPACITY IS (567) STUDENTS S.E.D. B.A.U. CAPACITY = 93 S.F./ STUDENT
JUNE 2010 ENROLLMENT IS (519) STUDENTS CURRENT ENROLLMENT = 101 S.F./ STUDENT

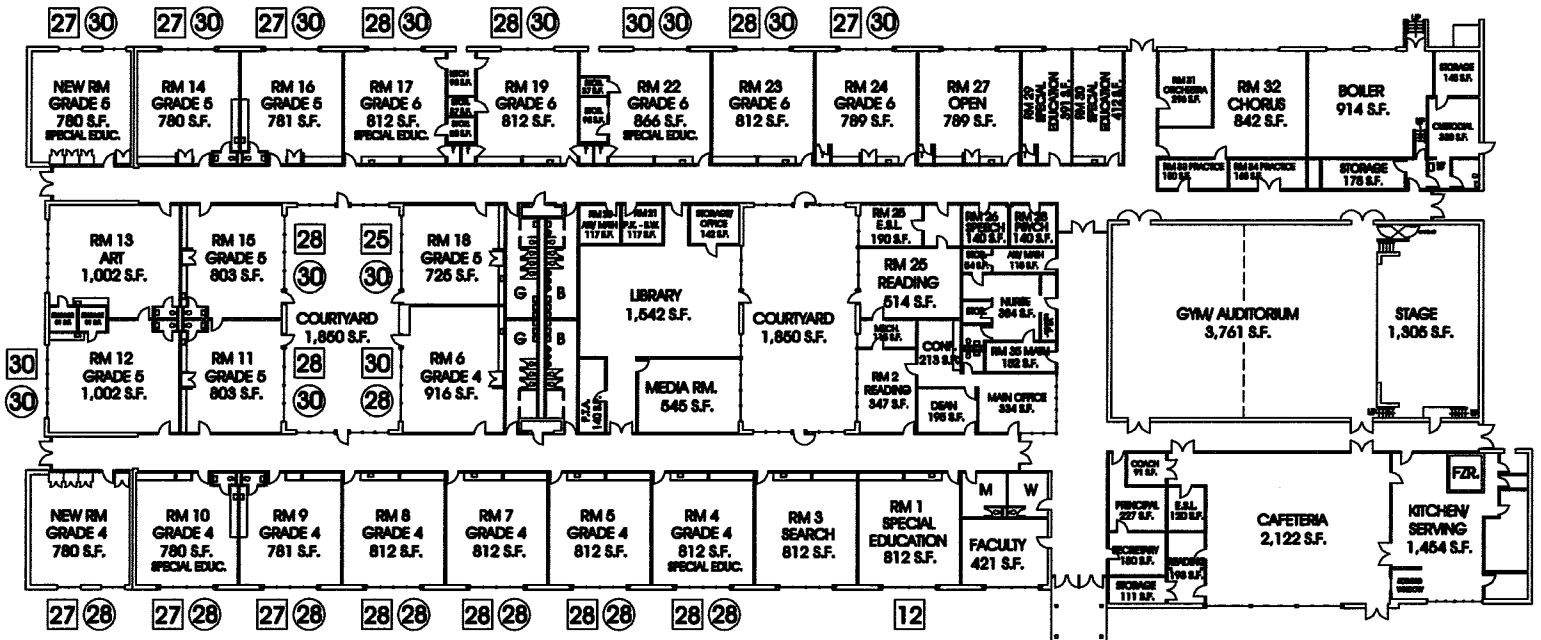
BBS
ARCHITECTS & ENGINEERS

HUNTINGTON UNION FREE SCHOOL DISTRICT
WOODHULL INTERMEDIATE SCHOOL (1 OF 2) (4-6)
EXISTING SITE PLAN

NOT TO SCALE

WH-01

06-15-10



WOODHULL SCHOOL
52,616 G.S.F.
S.E.D. B.A.U. CAPACITY IS (567) STUDENTS
S.E.D. B.A.U. CAPACITY = 93 S.F./ STUDENT
JUNE 2010 ENROLLMENT IS (519) STUDENTS
CURRENT ENROLLMENT = 101 S.F./ STUDENT

BBS ARCHITECTS & ENGINEERS

HUNTINGTON UNION FREE SCHOOL DISTRICT

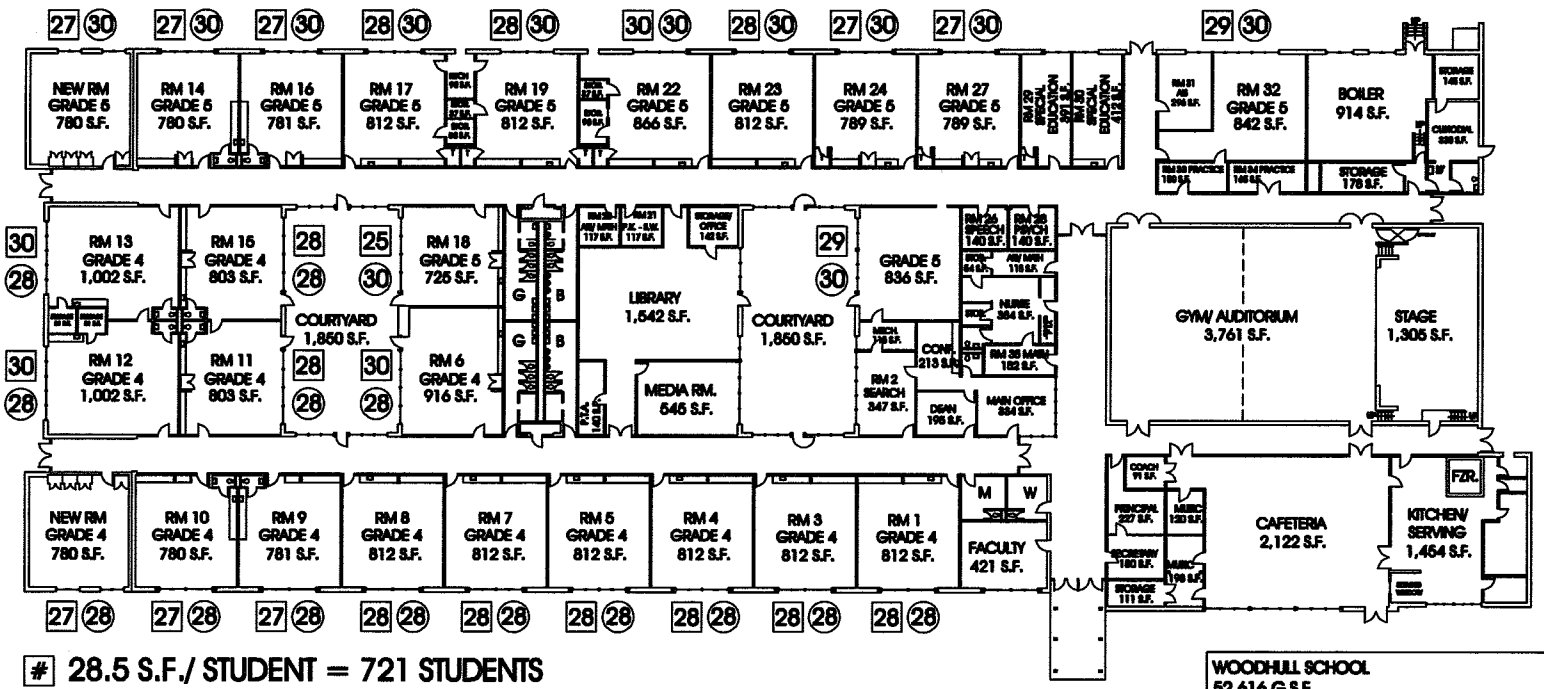
WOODHULL INTERMEDIATE SCHOOL (1 OF 2) (4-6)

EXISTING FIRST FLOOR PLAN

NOT TO SCALE

WH-02

06-15-10



28.5 S.F./ STUDENT = 721 STUDENTS

(#) CLASS SIZE POLICY = 752 STUDENTS

WOODHULL SCHOOL
52,616 G.S.F.
S.E.D. B.A.U. CAPACITY IS (721) STUDENTS
S.E.D. B.A.U. CAPACITY = 73 S.F./ STUDENT
JUNE 2010 ENROLLMENT IS (519) STUDENTS
CURRENT ENROLLMENT = 101 S.F./ STUDENT

BBS ARCHITECTS & ENGINEERS

HUNTINGTON UNION FREE SCHOOL DISTRICT

WOODHULL SCHOOL GRADES (4 & 5)

PROJECTED FIRST FLOOR PLAN

NOT TO SCALE

WH-03

06-15-10

JACK ABRAMS
SCHOOL (4-6) & (6)

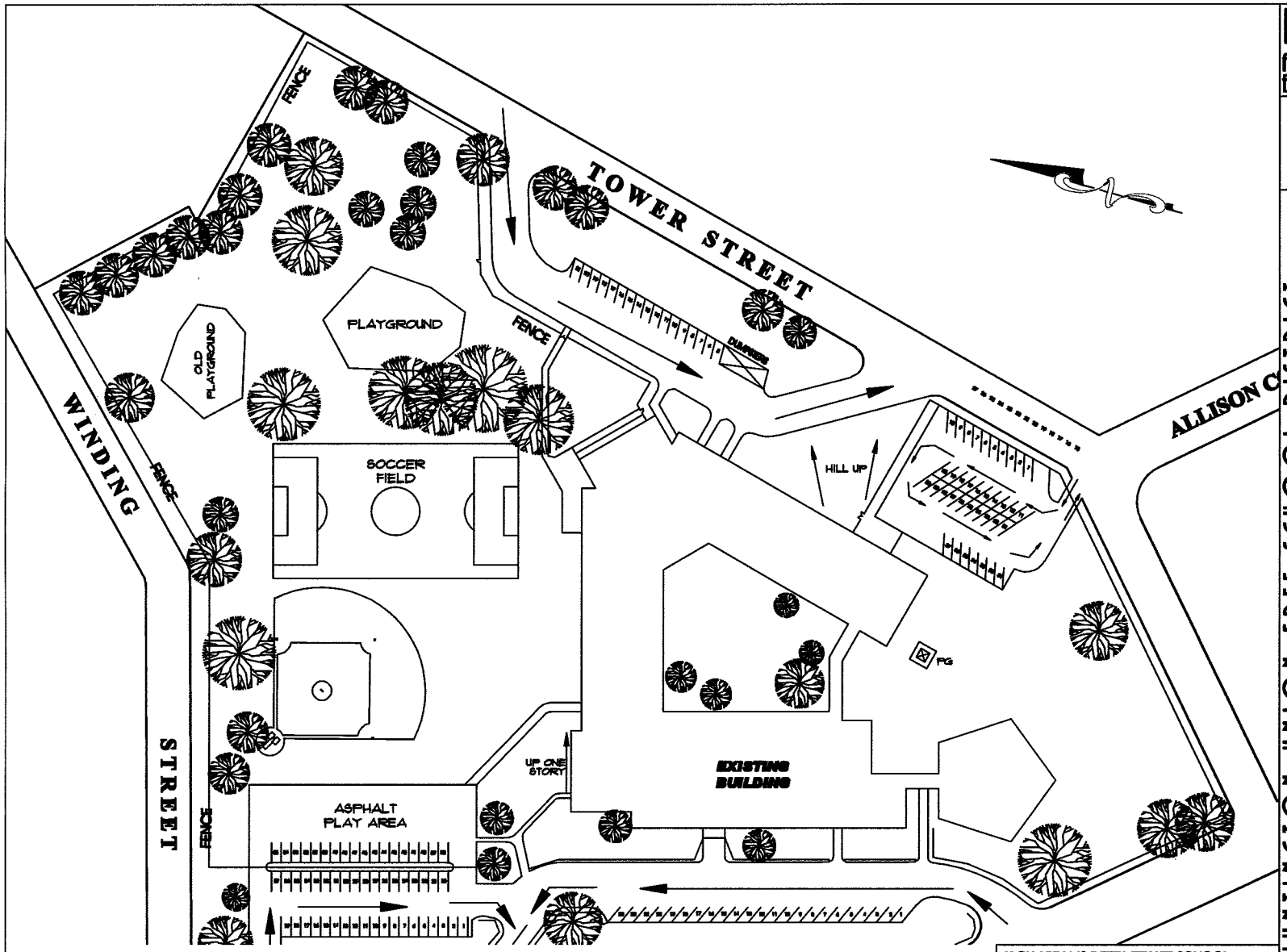
Site:	12.9 acres
Building:	106,885 g.s.f.
Current (4-6) Enrollment:	518
September 2010 (6) Enrollment:	347 (projected)
Capacity per Class Size Policy:	516 (as currently utilized (4-6))
Capacity per Class Size Policy:	417 (as projected for use as (6))

PER SUFFOLK COUNTY TAX MAP INFORMATION THE EXISTING SITE IS (12.9) ACRES
FOR (K-6) ELEMENTARY SCHOOLS, S.E.D. REQUIRES THREE (3) ACRES BASE, PLUS ONE (1) ACRE PER ONE HUNDRED (100) STUDENTS
PER THIS GUIDELINE, THIS SITE HAS AN ENROLLMENT CAPACITY OF (990) ELEMENTARY (K-6) STUDENTS.

BBS ARCHITECTS & ENGINEERS

HUNTINGTON UNION FREE SCHOOL DISTRICT
JACK ABRAMS INTERMEDIATE SCHOOL (1 OF 2) (4-6)
GOOGLE EARTH AERIAL

NOT TO SCALE
AERIAL
06-15-10

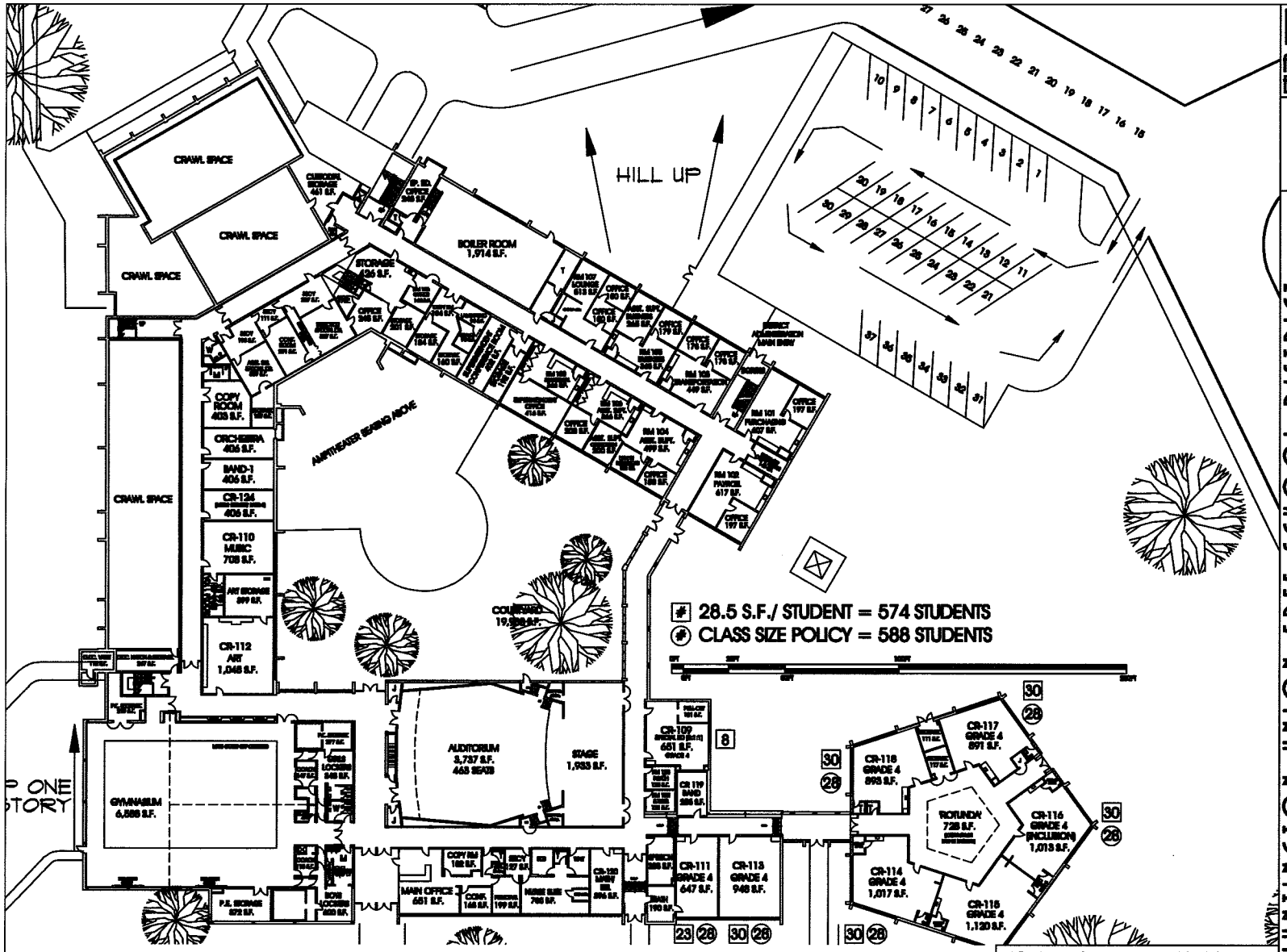


JACK ABRAMS INTERMEDIATE SCHOOL
106,885 G.S.F.
S.E.D. B.A.U. CAPACITY IS (574) STUDENTS
S.E.D. B.A.U. CAPACITY = 186 S.F./ STUDENT
JUNE 2010 ENROLLMENT IS (518) STUDENTS
CURRENT ENROLLMENT = 206 S.F./ STUDENT

BBS
ARCHITECTS & ENGINEERS

HUNTINGTON UNION FREE SCHOOL DISTRICT
JACK ABRAMS INTERMEDIATE SCHOOL (1 OF 2) (4-6)
EXISTING SITE PLAN

NOT TO SCALE
JA-01
06-15-10



JACK ABRAMS INTERMEDIATE SCHOOL
106,885 G.S.F.

S.E.D. B.A.U. CAPACITY IS (574) STUDENTS
S.E.D. B.A.U. CAPACITY = 186 S.F./ STUDENT
JUNE 2010 ENROLLMENT IS (518) STUDENTS
CURRENT ENROLLMENT = 206 S.F./ STUDENT

BBS ARCHITECTS & ENGINEERS

HUNTINGTON UNION FREE SCHOOL DISTRICT

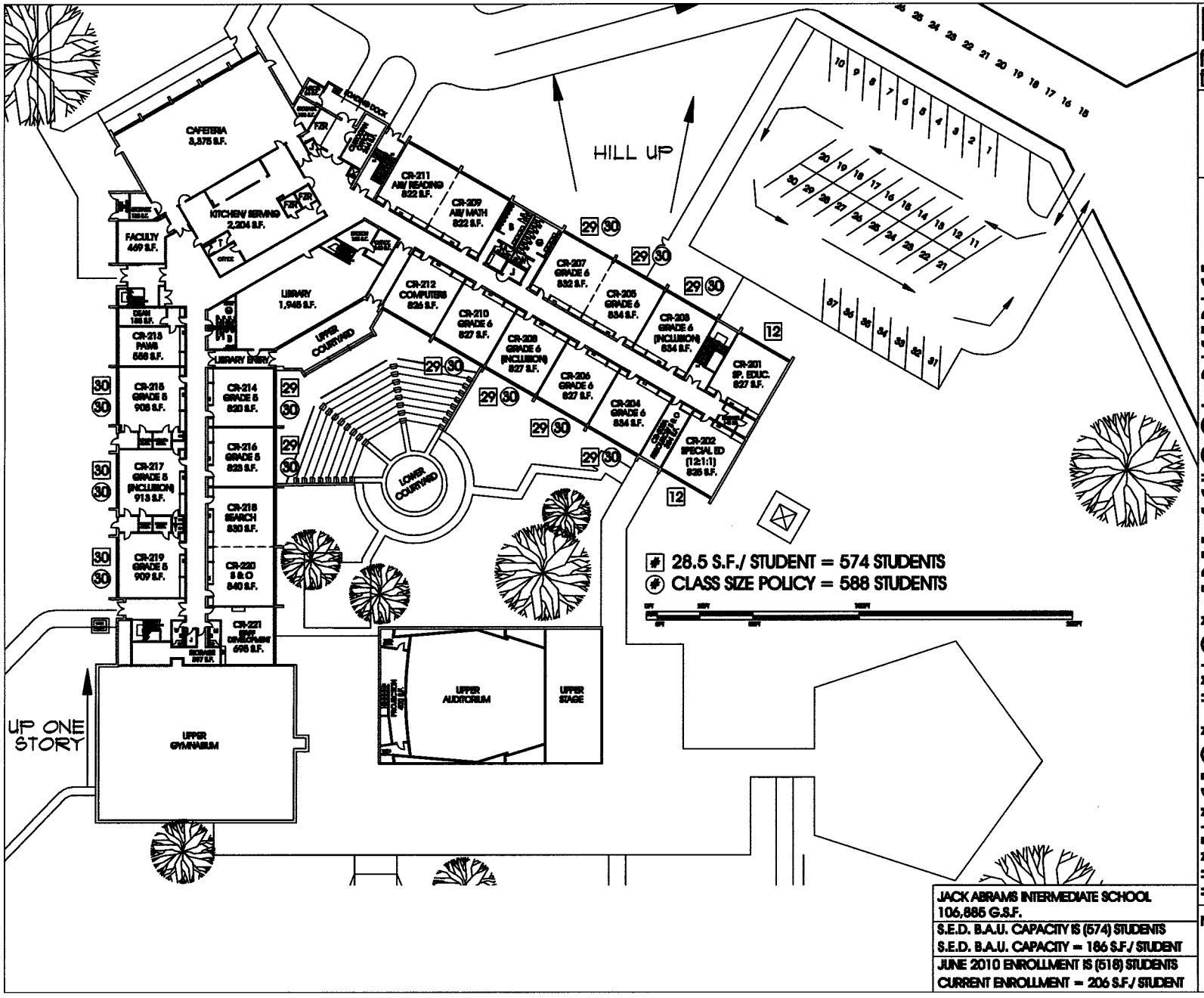
JACK ABRAMS INTERMEDIATE SCHOOL (1 OF 2) (4-6)

EXISTING FIRST FLOOR PLAN

NOT TO SCALE

JA-02

06-15-10



JACK ABRAMS INTERMEDIATE SCHOOL
106,885 G.S.F.
S.E.D. B.A.U. CAPACITY IS (574) STUDENTS
S.E.D. B.A.U. CAPACITY = 186 S.F./ STUDENT
JUNE 2010 ENROLLMENT IS (518) STUDENTS
CURRENT ENROLLMENT = 206 S.F./ STUDENT

BBS ARCHITECTS & ENGINEERS

HUNTINGTON UNION FREE SCHOOL DISTRICT

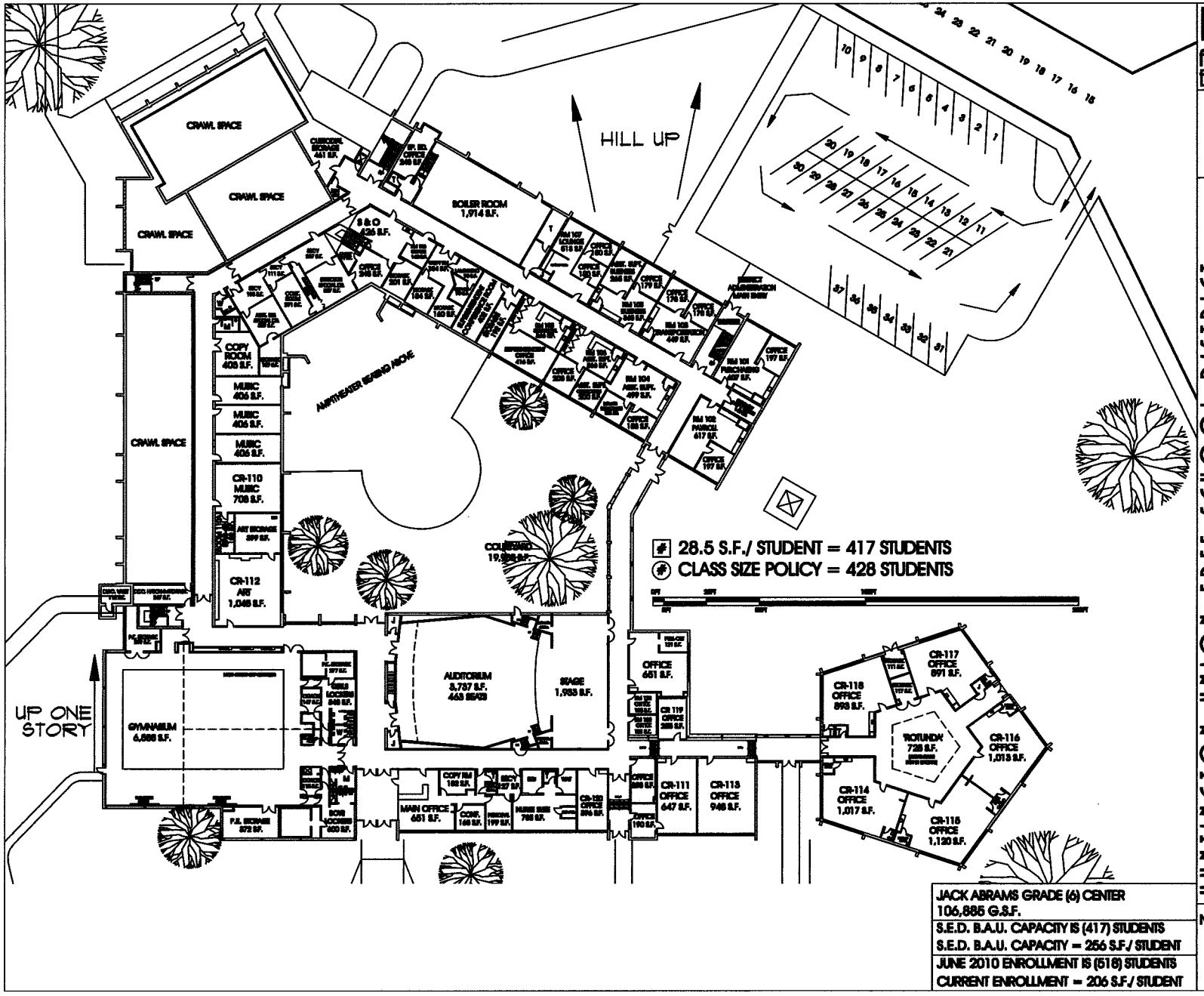
JACK ABRAMS INTERMEDIATE SCHOOL (1 OF 2) (4-6)

EXISTING SECOND FLOOR PLAN

NOT TO SCALE

JA-03

06-15-10



JACK ABRAMS GRADE (6) CENTER
106,885 G.S.F.
S.E.D. B.A.U. CAPACITY IS (417) STUDENTS
S.E.D. B.A.U. CAPACITY = 256 S.F./ STUDENT
JUNE 2010 ENROLLMENT IS (518) STUDENTS
CURRENT ENROLLMENT = 206 S.F./ STUDENT

BBS ARCHITECTS & ENGINEERS

HUNTINGTON UNION FREE SCHOOL DISTRICT

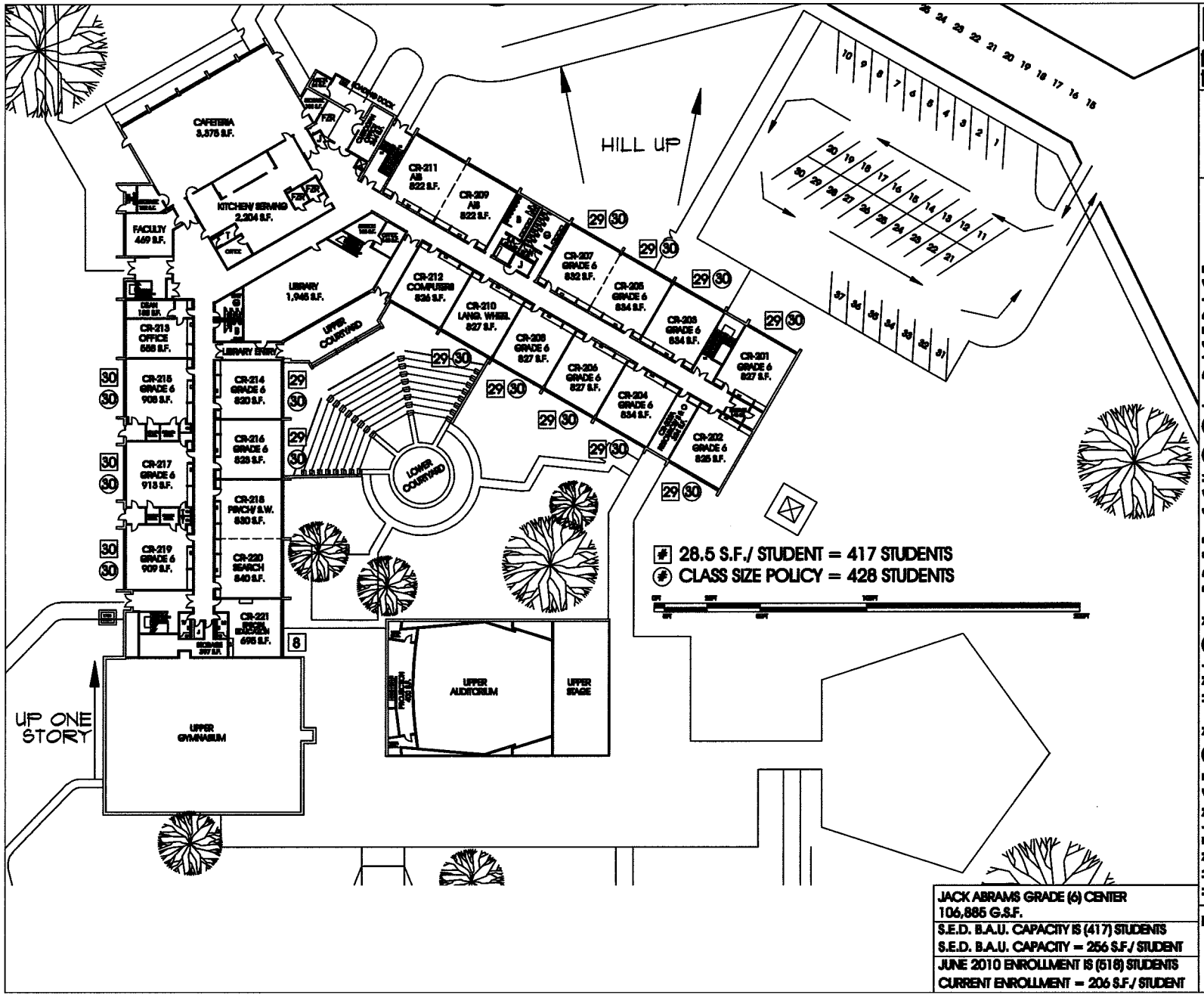
JACK ABRAMS GRADE (6) CENTER

PROJECTED FIRST FLOOR PLAN

NOT TO SCALE

JA-04

06-15-10



JACK ABRAMS GRADE (6) CENTER
106,885 G.S.F.
S.E.D. B.A.U. CAPACITY IS (417) STUDENTS
S.E.D. B.A.U. CAPACITY = 256 S.F./ STUDENT
JUNE 2010 ENROLLMENT IS (518) STUDENTS
CURRENT ENROLLMENT = 206 S.F./ STUDENT

BBS ARCHITECTS & ENGINEERS

HUNTINGTON UNION FREE SCHOOL DISTRICT

JACK ABRAMS GRADE (6) CENTER

PROJECTED SECOND FLOOR PLAN

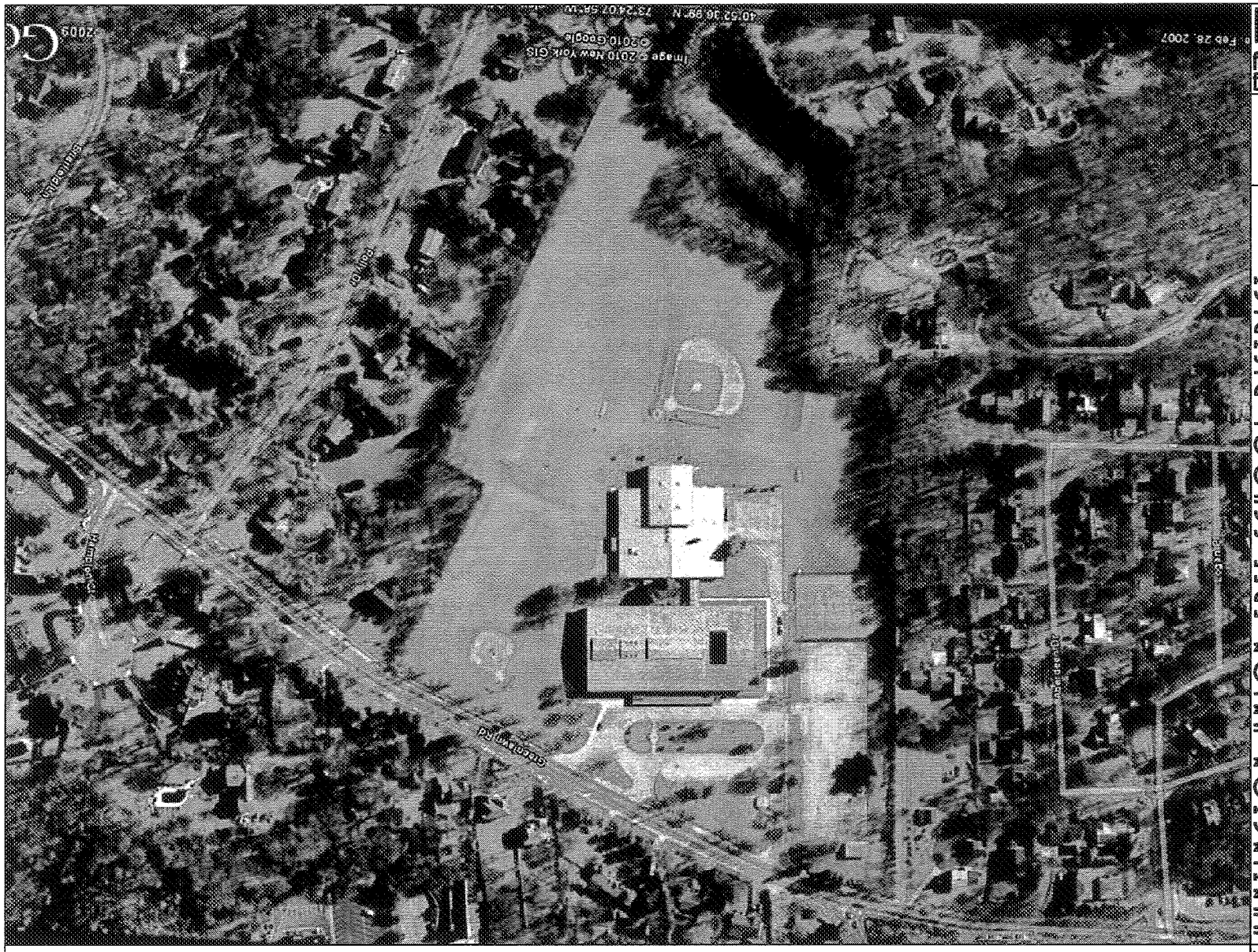
NOT TO SCALE

JA-05

06-15-10

J. TAYLOR FINLEY
MIDDLE SCHOOL (7-8)

Site:	20.0 acres
Building:	117,884 g.s.f.
Enrollment:	662
B.A.U. Capacity:	831 (as currently utilized) (831 derived from 1,164 as 100% full utilization based upon class size policy and S.E.D. guidelines)



PER SUFFOLK COUNTY TAX MAP INFORMATION THE EXISTING SITE IS (20.0) ACRES
FOR (7-12) SECONDARY SCHOOLS, S.E.D. REQUIRES TEN (10) ACRES BASE, PLUS ONE (1) ACRE PER ONE HUNDRED (100) STUDENTS
PER THIS GUIDELINE, THIS SITE HAS AN ENROLLMENT CAPACITY OF 1,000 SECONDARY (7-12) STUDENTS.

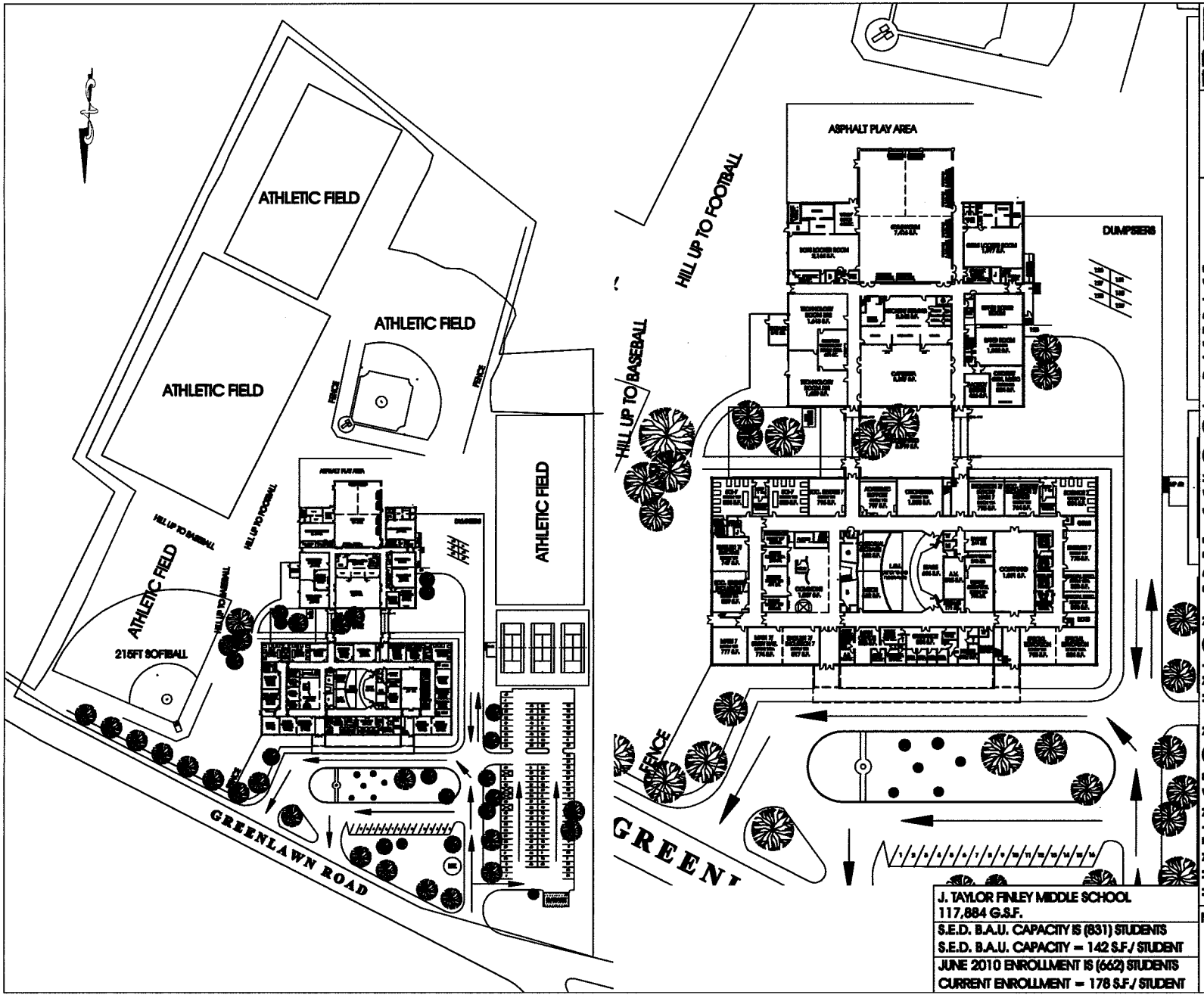
BBS ARCHITECTS & ENGINEERS

HUNTINGTON UNION FREE SCHOOL DISTRICT
J. TAYLOR FINLEY MIDDLE SCHOOL (7-8)
GOOGLE EARTH AERIAL

NOT TO SCALE

AERIAL

06-15-10



J. TAYLOR FINLEY MIDDLE SCHOOL
117,884 G.S.F.
S.E.D. B.A.U. CAPACITY IS (831) STUDENTS
S.E.D. B.A.U. CAPACITY = 142 S.F./ STUDENT
JUNE 2010 ENROLLMENT IS (662) STUDENTS
CURRENT ENROLLMENT = 178 S.F./ STUDENT

BBS ARCHITECTS & ENGINEERS

HUNTINGTON UNION FREE SCHOOL DISTRICT

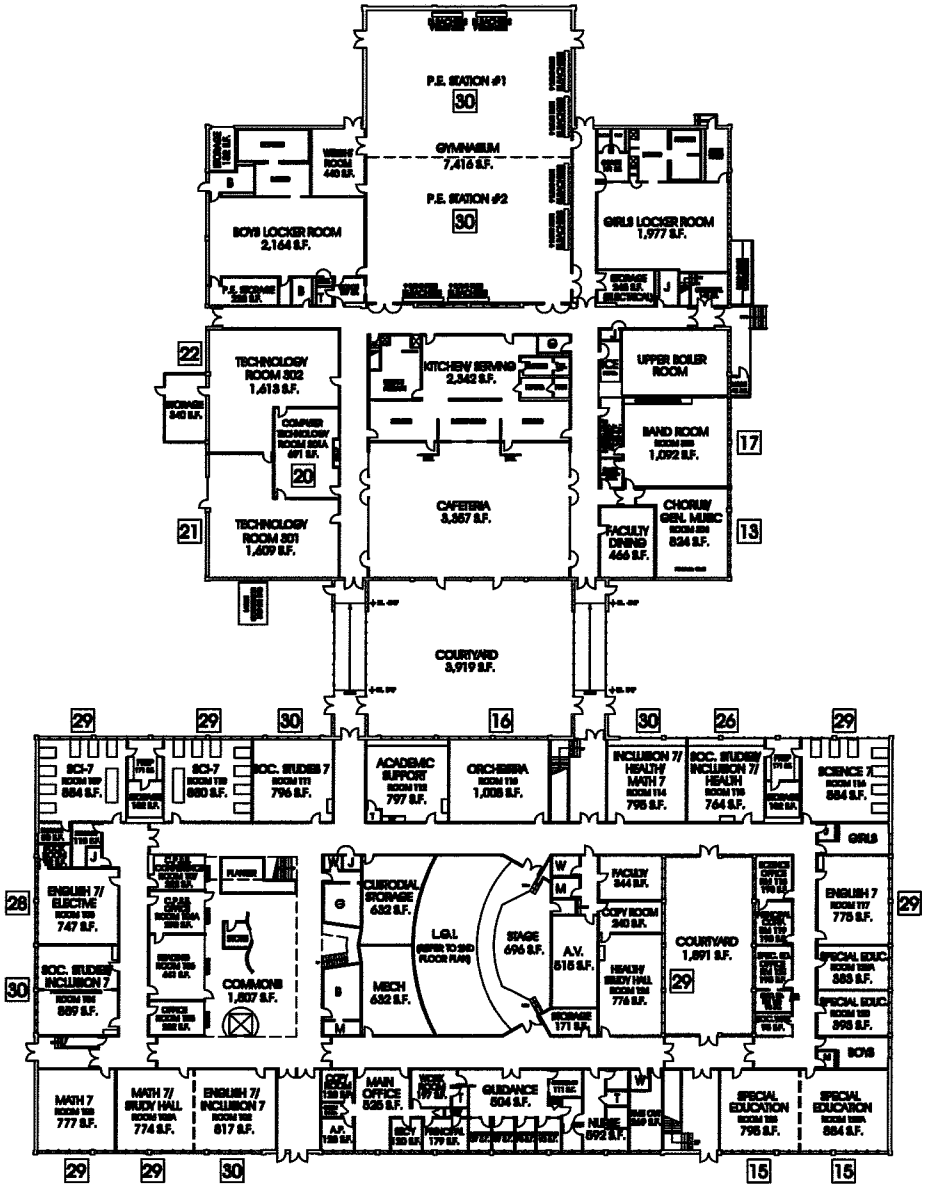
J. TAYLOR FINLEY MIDDLE SCHOOL (7-8)

EXISTING SITE PLANS

NOT TO SCALE

FY-01

06-15-10



S.E.D. S.F./ STUDENT/ PS = 831 STUDENTS
((1,164 - 200)/ 1.16 = 831)

J. TAYLOR FINLEY MIDDLE SCHOOL 117,884 G.S.F.
S.E.D. B.A.U. CAPACITY IS (831) STUDENTS
S.E.D. B.A.U. CAPACITY = 142 S.F./ STUDENT
JUNE 2010 ENROLLMENT IS (662) STUDENTS
CURRENT ENROLLMENT = 178 S.F./ STUDENT

BBS ARCHITECTS & ENGINEERS

HUNTINGTON UNION FREE SCHOOL DISTRICT

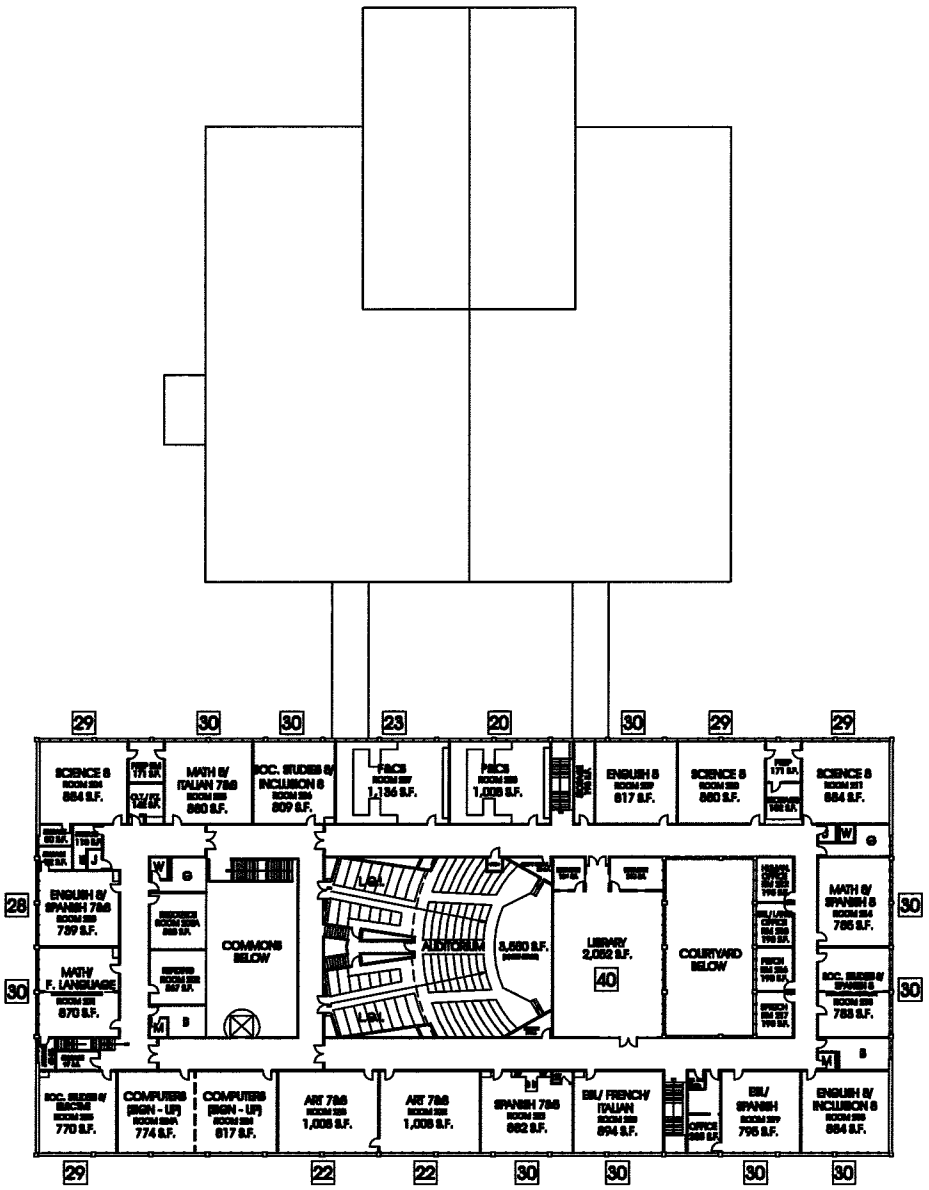
J. TAYLOR FINLEY MIDDLE SCHOOL (7-8)

EXISTING FIRST FLOOR PLAN

NOT TO SCALE

FY-02

06-15-10



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BBS
ARCHITECTS & ENGINEERS

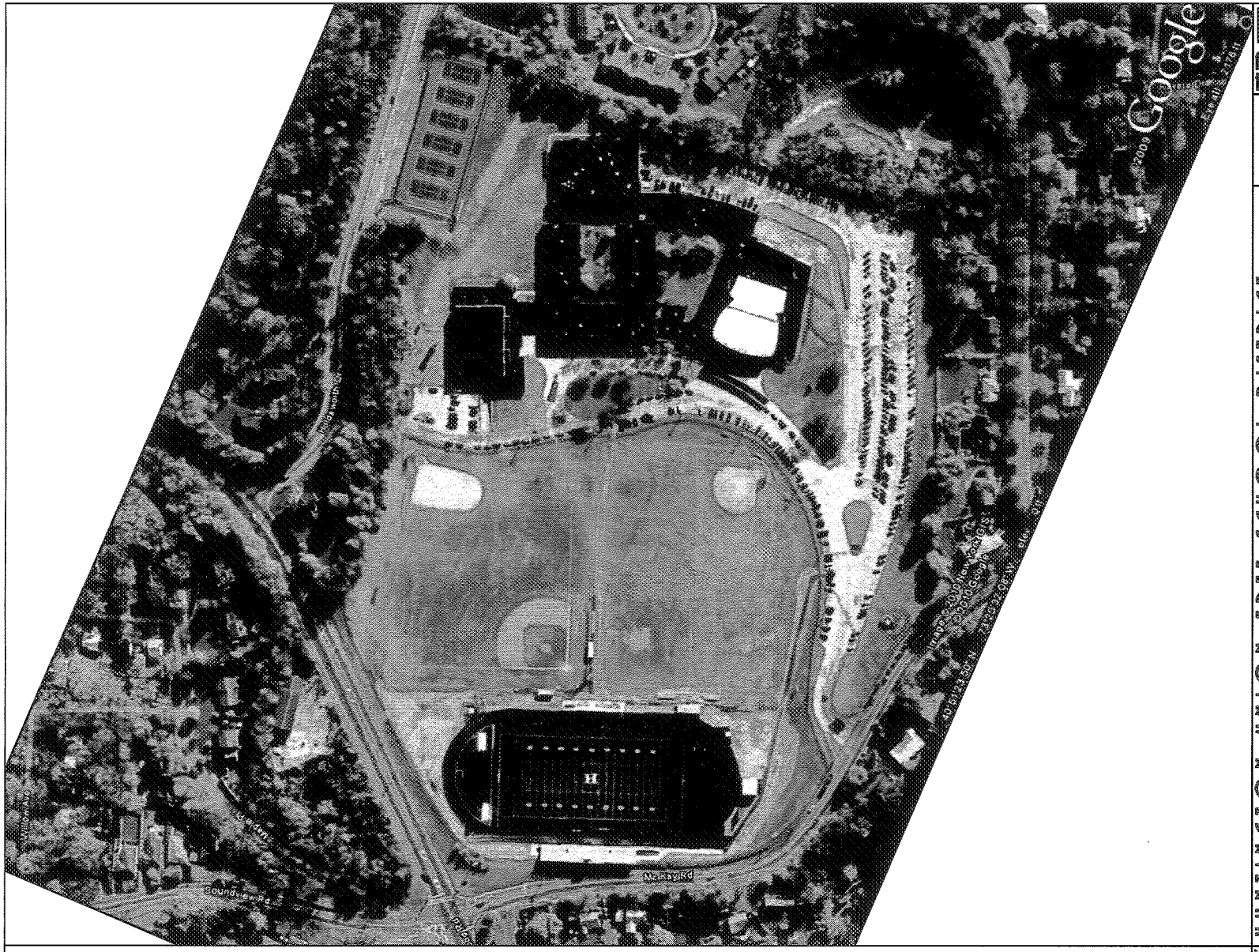
HUNTINGTON UNION FREE SCHOOL DISTRICT
J. TAYLOR FINLEY MIDDLE SCHOOL (7-8)
EXISTING SECOND FLOOR PLAN

NOT TO SCALE

FY-03
06-15-10

HUNTINGTON
HIGH SCHOOL (9-12)

Site:	36.0 acres
Building:	272,905 g.s.f.
Enrollment:	1,208
B.A.U. Capacity:	1,584 (as currently utilized) (1,584 derived from 2,038 as 100% full utilization based upon class size policy and S.E.D. guidelines.)



PER SUFFOLK COUNTY TAX MAP INFORMATION THE EXISTING SITE IS (36.0) ACRES
FOR (7-12) SECONDARY SCHOOLS, S.E.D. REQUIRES TEN (10) ACRES BASE, PLUS ONE (1) ACRE PER ONE HUNDRED (100) STUDENTS
PER THIS GUIDELINE, THIS SITE HAS AN ENROLLMENT CAPACITY OF 2,600 SECONDARY (7-12) STUDENTS.

BBS
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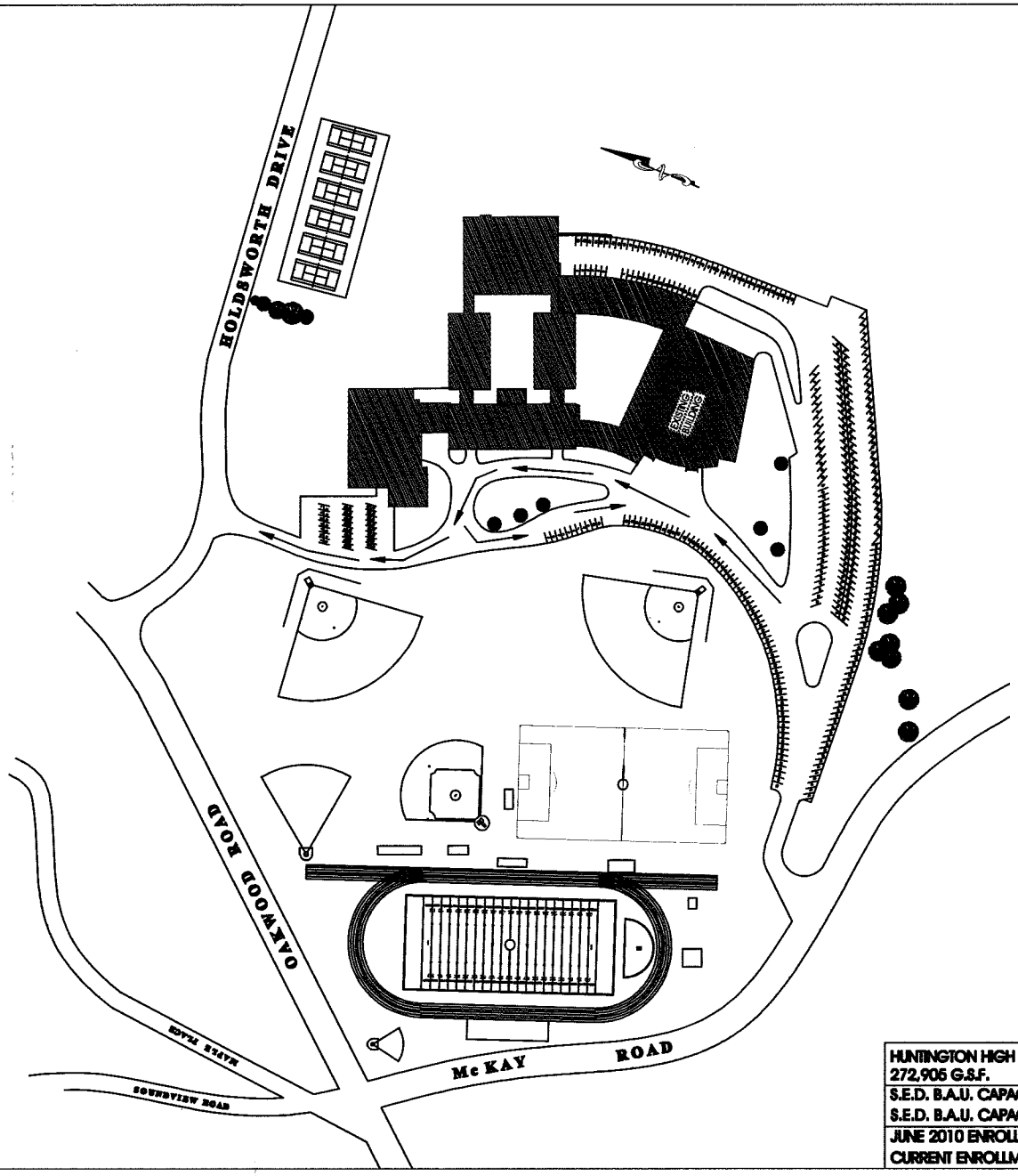
HUNTINGTON UNION FREE SCHOOL DISTRICT
HUNTINGTON HIGH SCHOOL
GOOGLE EARTH AERIAL

NOT TO SCALE
AERIAL
06-15-10



HUNTINGTON HIGH SCHOOL 272,905 G.S.F.
S.E.D. B.A.U. CAPACITY IS 1,584 STUDENTS S.E.D. B.A.U. CAPACITY = 172 S.F./ STUDENT
JUNE 2010 ENROLLMENT IS 1,208 STUDENTS CURRENT ENROLLMENT = 225 S.F./ STUDENT

BBS
ARCHITECTS & ENGINEERS

HUNTINGTON UNION FREE SCHOOL DISTRICT

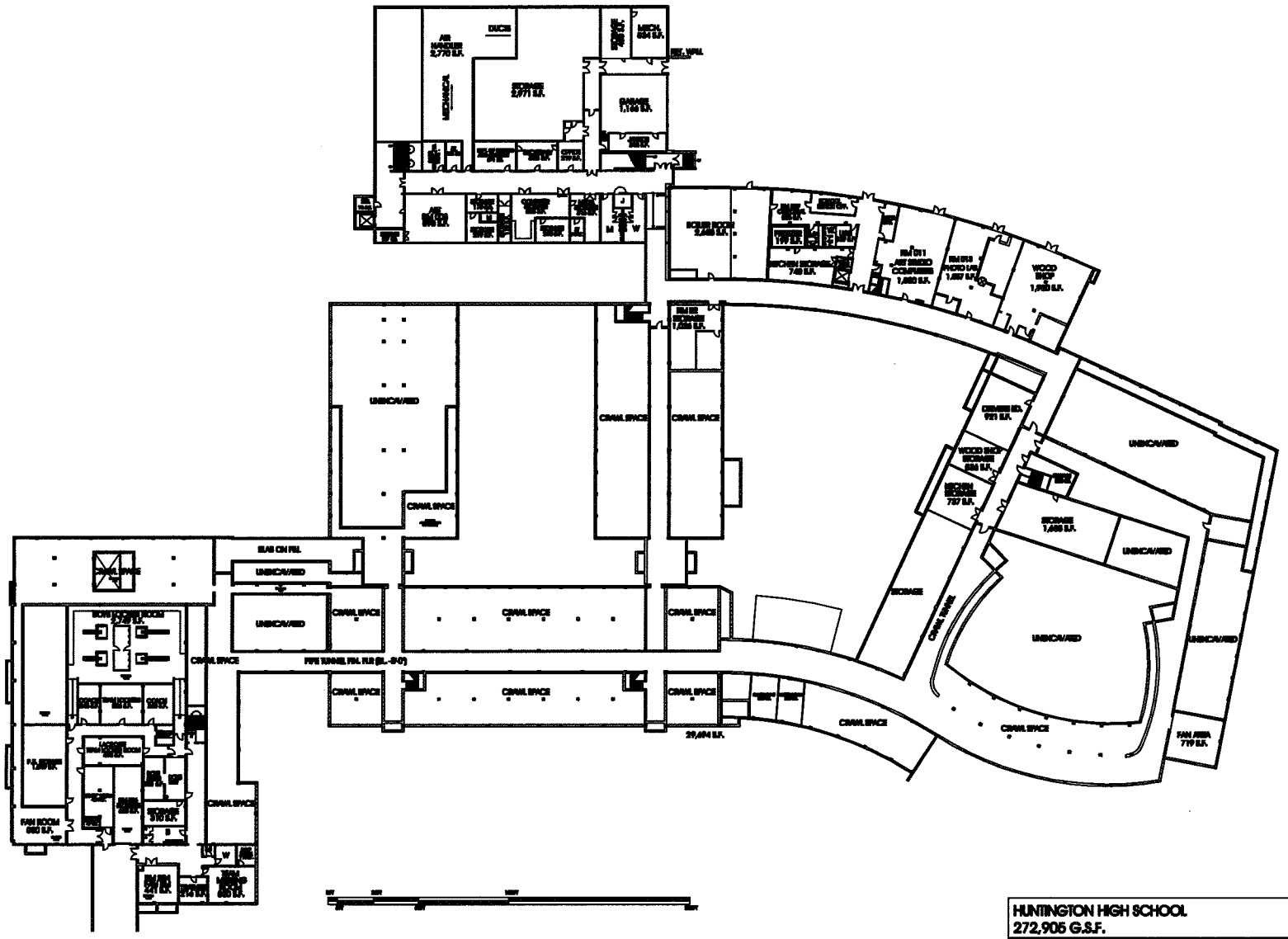
HUNTINGTON HIGH SCHOOL

EXISTING SITE PLAN

NOT TO SCALE

HS-01

06-15-10



HUNTINGTON HIGH SCHOOL 272,905 G.S.F.	
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BBS
ARCHITECTS & ENGINEERS

HUNTINGTON UNION FREE SCHOOL DISTRICT

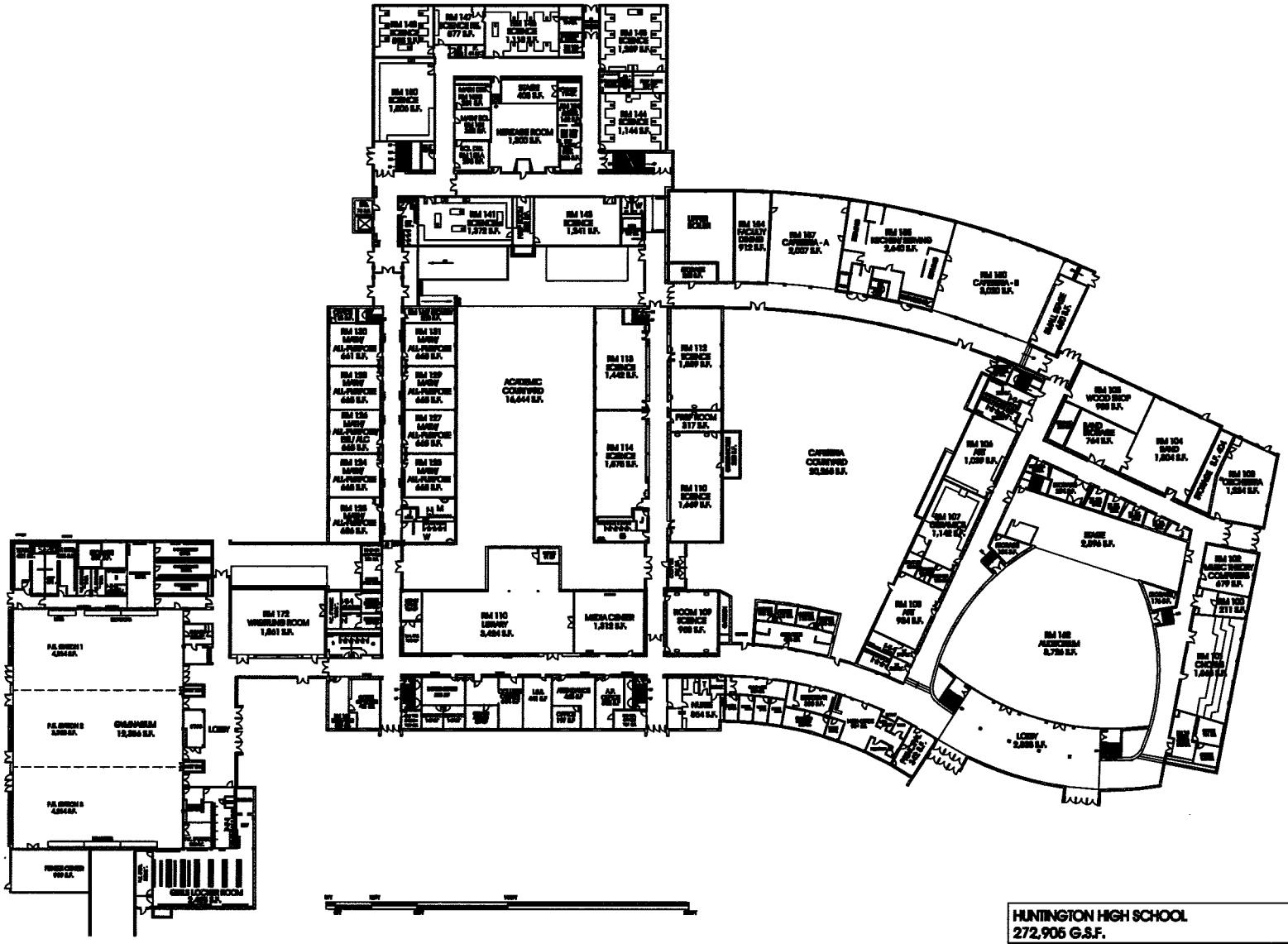
HUNTINGTON HIGH SCHOOL

EXISTING BASEMENT FLOOR PLAN

NOT TO SCALE

HS-02

06-15-10



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BBS
ARCHITECTS & ENGINEERS

HUNTINGTON UNION FREE SCHOOL DISTRICT

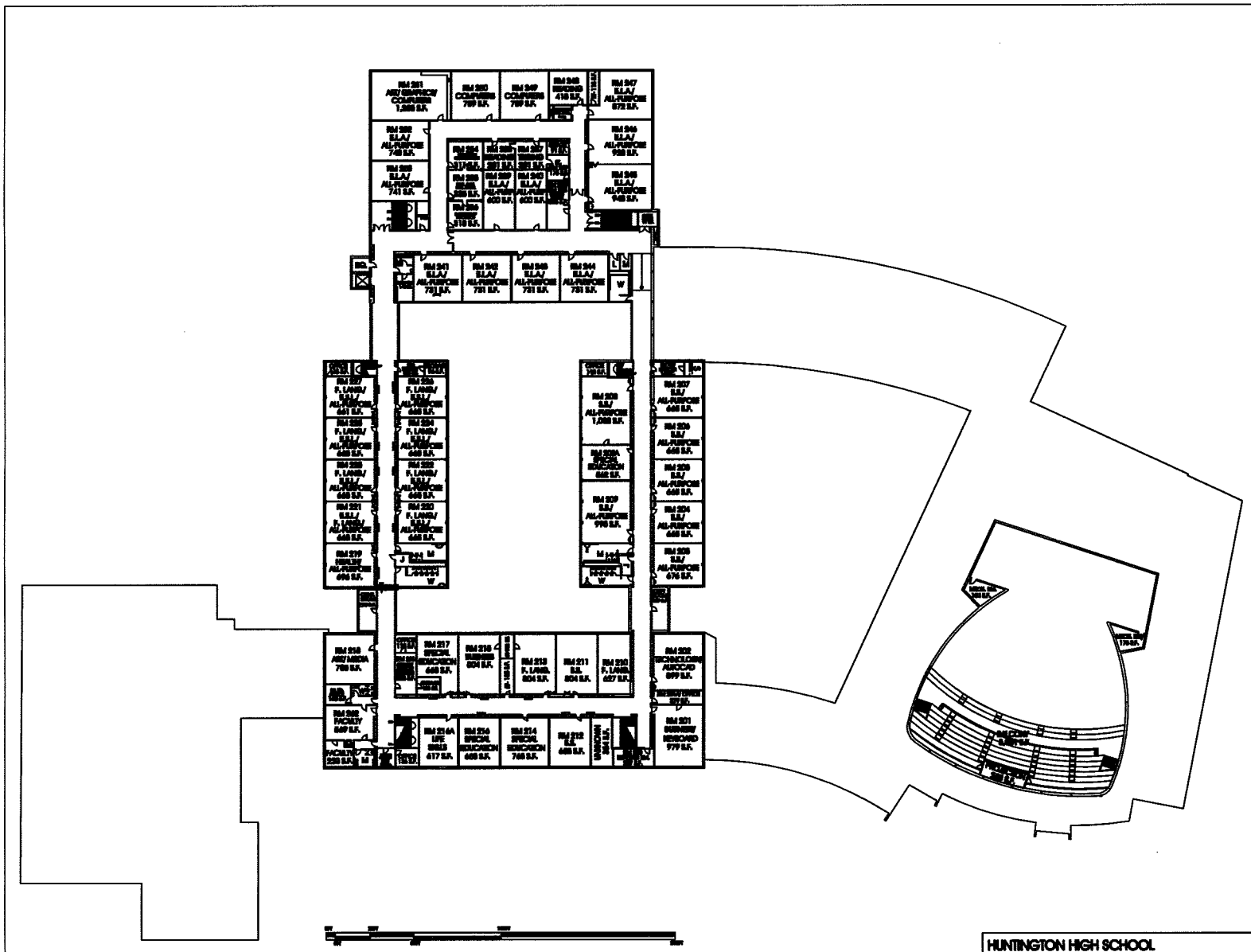
HUNTINGTON HIGH SCHOOL

EXISTING FIRST FLOOR PLAN

NOT TO SCALE

HS-03

06-15-10



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BBS
ARCHITECTS & ENGINEERS

HUNTINGTON UNION FREE SCHOOL DISTRICT

HUNTINGTON HIGH SCHOOL

EXISTING SECOND FLOOR PLAN

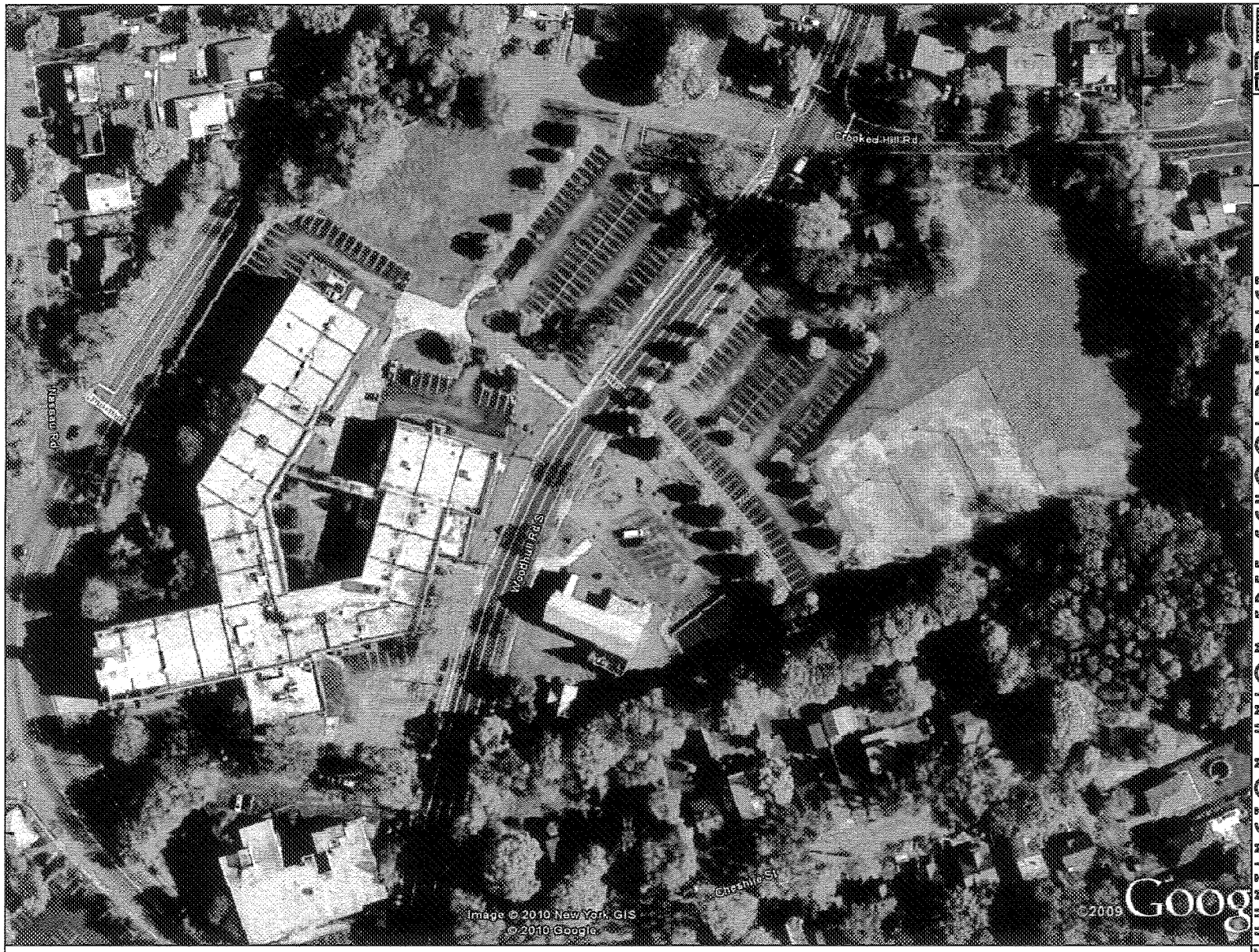
NOT TO SCALE

HS-04

06-15-10

300 NASSAU ROAD
POSSIBLE ELEMENTARY (3-6)

Site:	11.1 acres
Building:	114,107 g.s.f.
Enrollment:	N/A
Capacity per Class Size Policy:	940 (projected utilization as (3-6) enrollment)



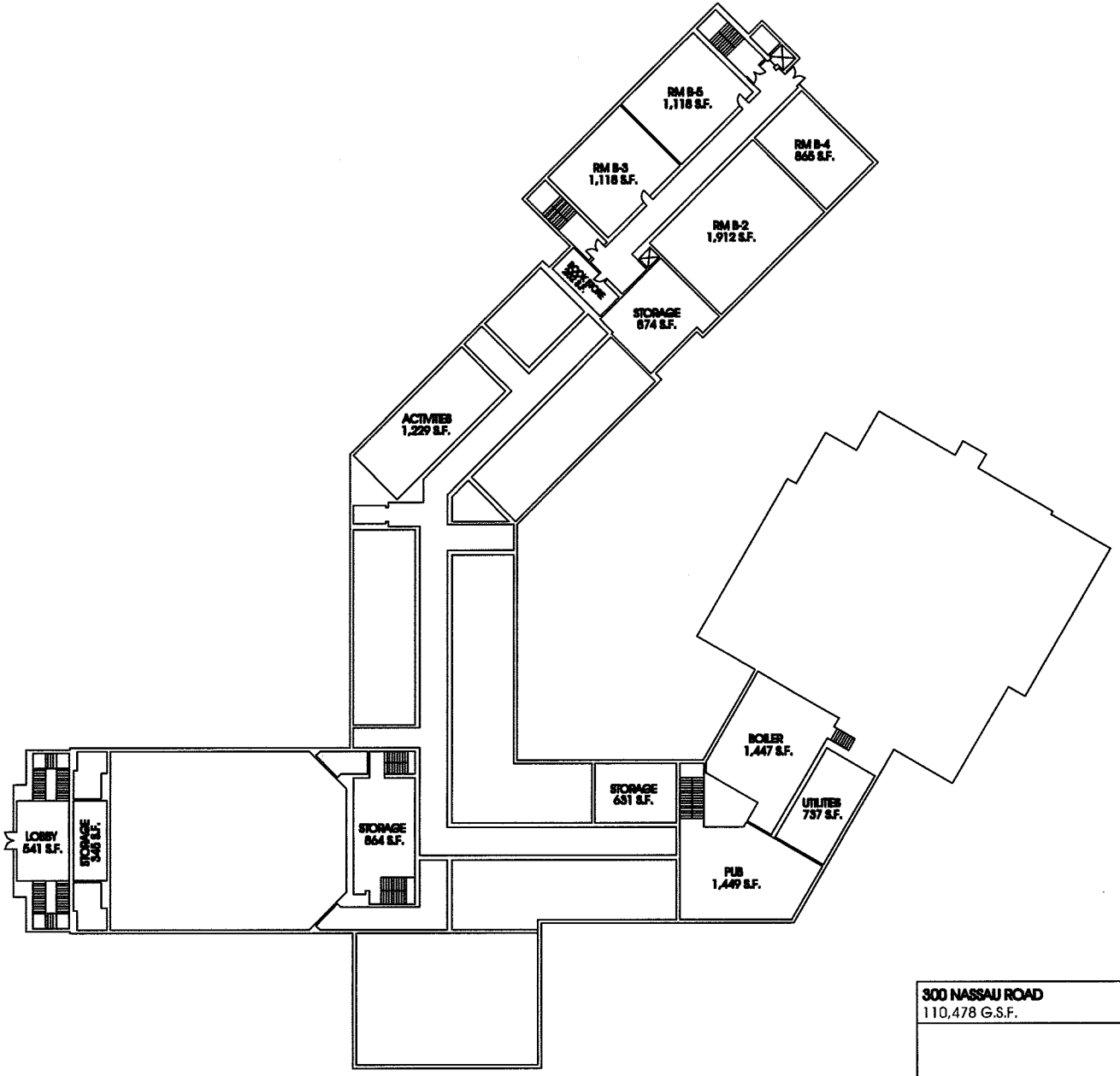
PER SUFFOLK COUNTY TAX MAP INFORMATION THE EXISTING COMBINED SITE IS (11.1) ACRES
FOR (K-6) ELEMENTARY SCHOOLS, S.E.D. REQUIRES THREE (3) ACRES BASE, PLUS ONE (1) ACRE PER ONE HUNDRED (100) STUDENTS
PER THIS GUIDELINE, THIS SITE HAS AN ENROLLMENT CAPACITY OF (810) ELEMENTARY (K-6) STUDENTS.

BBS
ARCHITECTS & ENGINEERS

HUNTINGTON UNION FREE SCHOOL DISTRICT
300 NASSAU ROAD
GOOGLE EARTH AERIAL

NOT TO SCALE

AERIAL
2010



300 NASSAU ROAD
110,478 G.S.F.

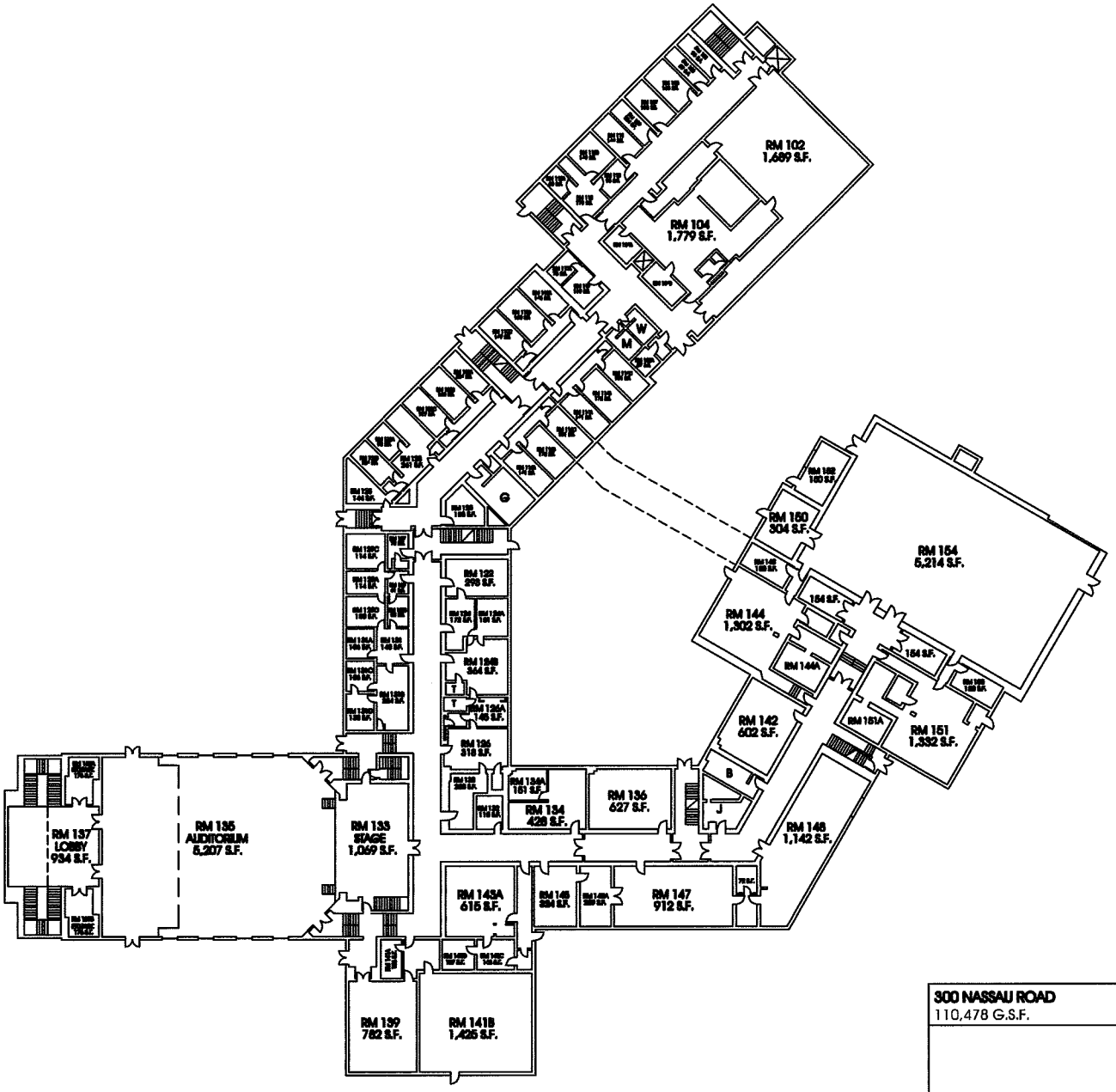
BBS
ARCHITECTS & ENGINEERS

HUNTINGTON UNION FREE SCHOOL DISTRICT
300 NASSAU ROAD
EXISTING BASEMENT PLAN (NOT OWNED BY SCHOOL DISTRICT)

NOT TO SCALE

TO-01

2010



300 NASSAU ROAD
110,478 G.S.F.

BBS
ARCHITECTS & ENGINEERS

HUNTINGTON UNION FREE SCHOOL DISTRICT

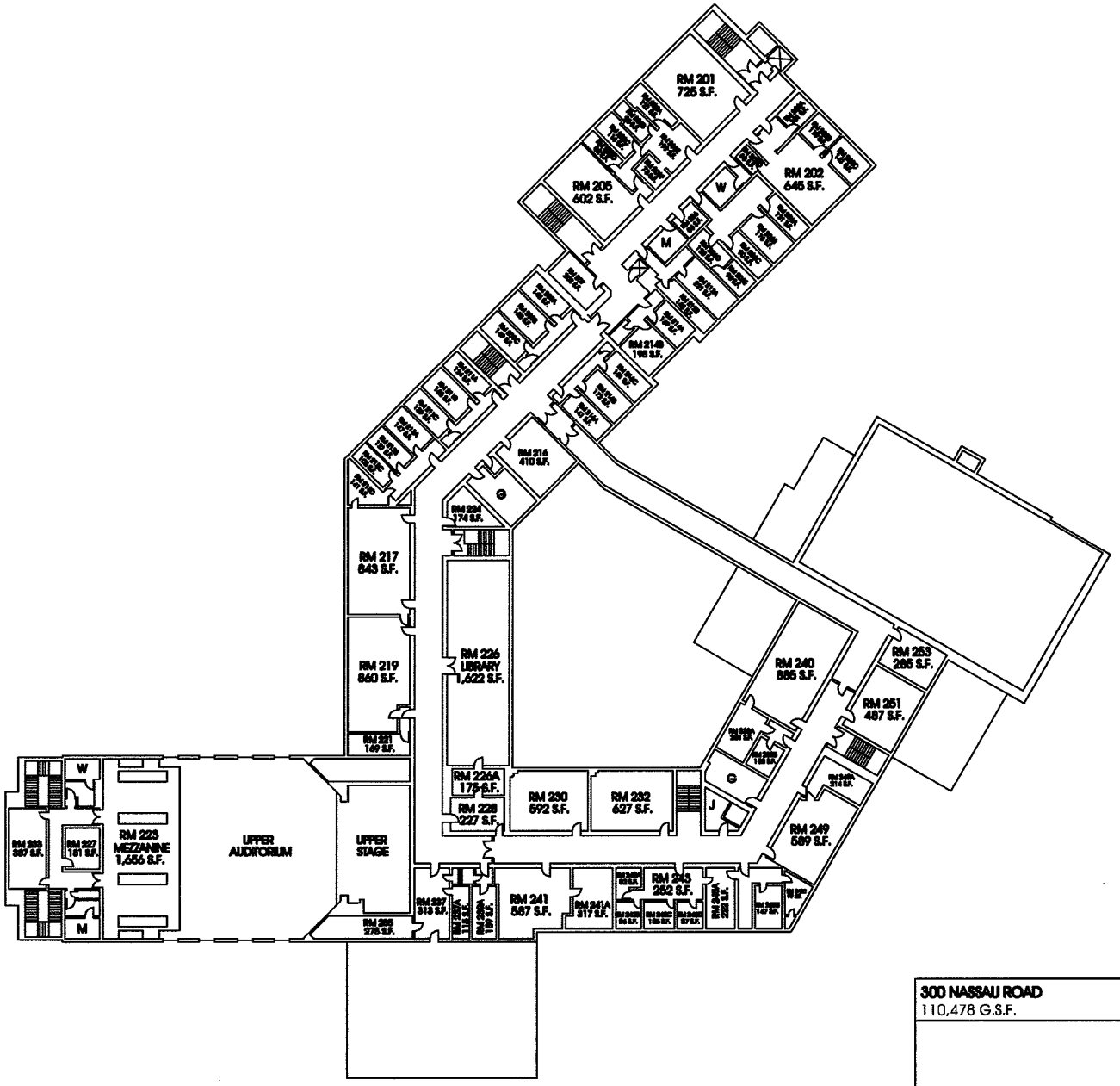
300 NASSAU ROAD

EXISTING FIRST FLOOR PLAN (NOT OWNED BY SCHOOL DISTRICT)

NOT TO SCALE

TO-02

2010



300 NASSAU ROAD
110,478 G.S.F.

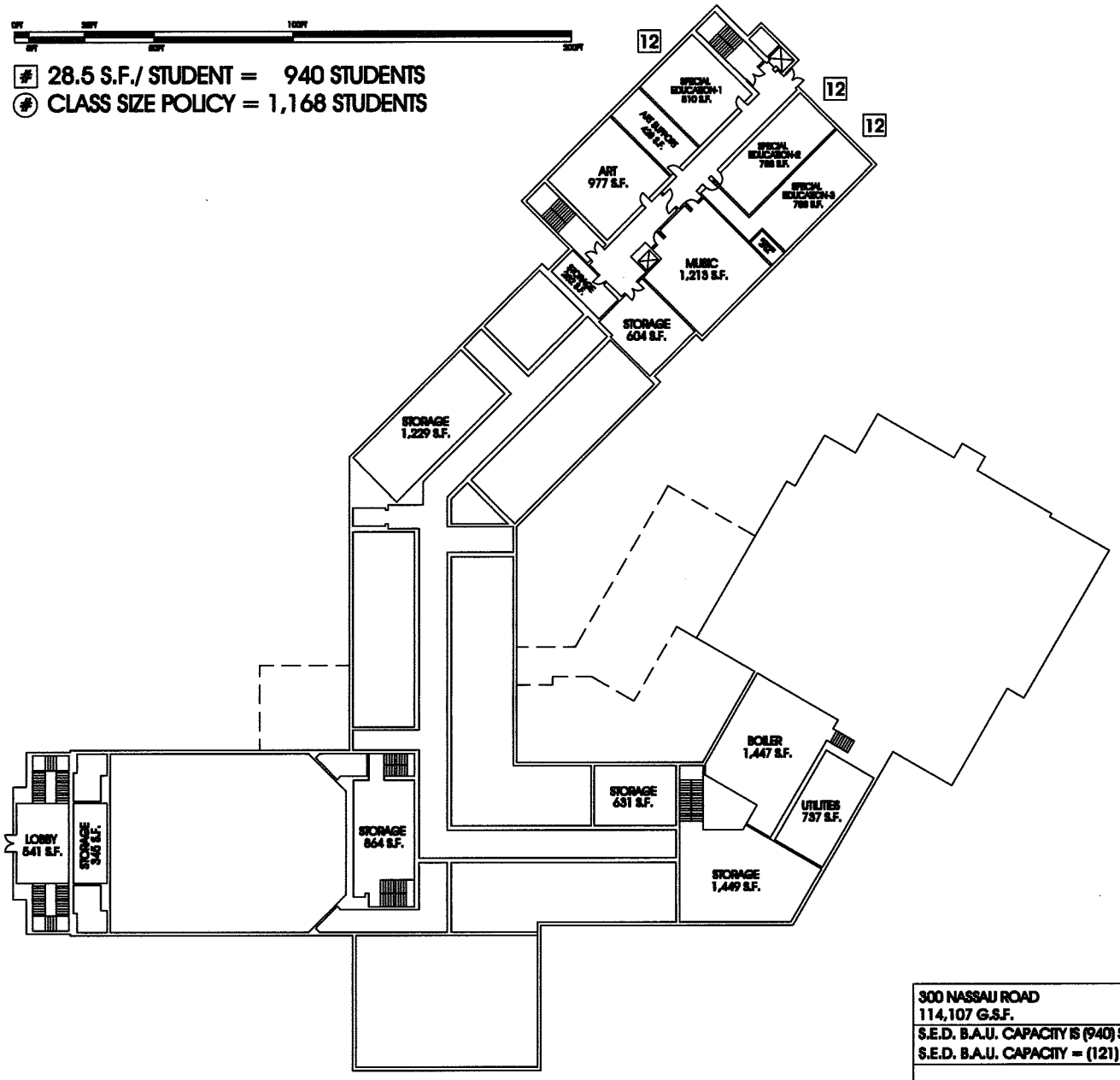
BBS
ARCHITECTS & ENGINEERS

HUNTINGTON UNION FREE SCHOOL DISTRICT
300 NASSAU ROAD
EXISTING SECOND FLOOR PLAN (NOT OWNED BY SCHOOL DISTRICT)

NOT TO SCALE

TO-03

2010



300 NASSAU ROAD
114,107 G.S.F.
S.E.D. B.A.U. CAPACITY IS (940) STUDENTS
S.E.D. B.A.U. CAPACITY = (121) S.F./ STUDENT

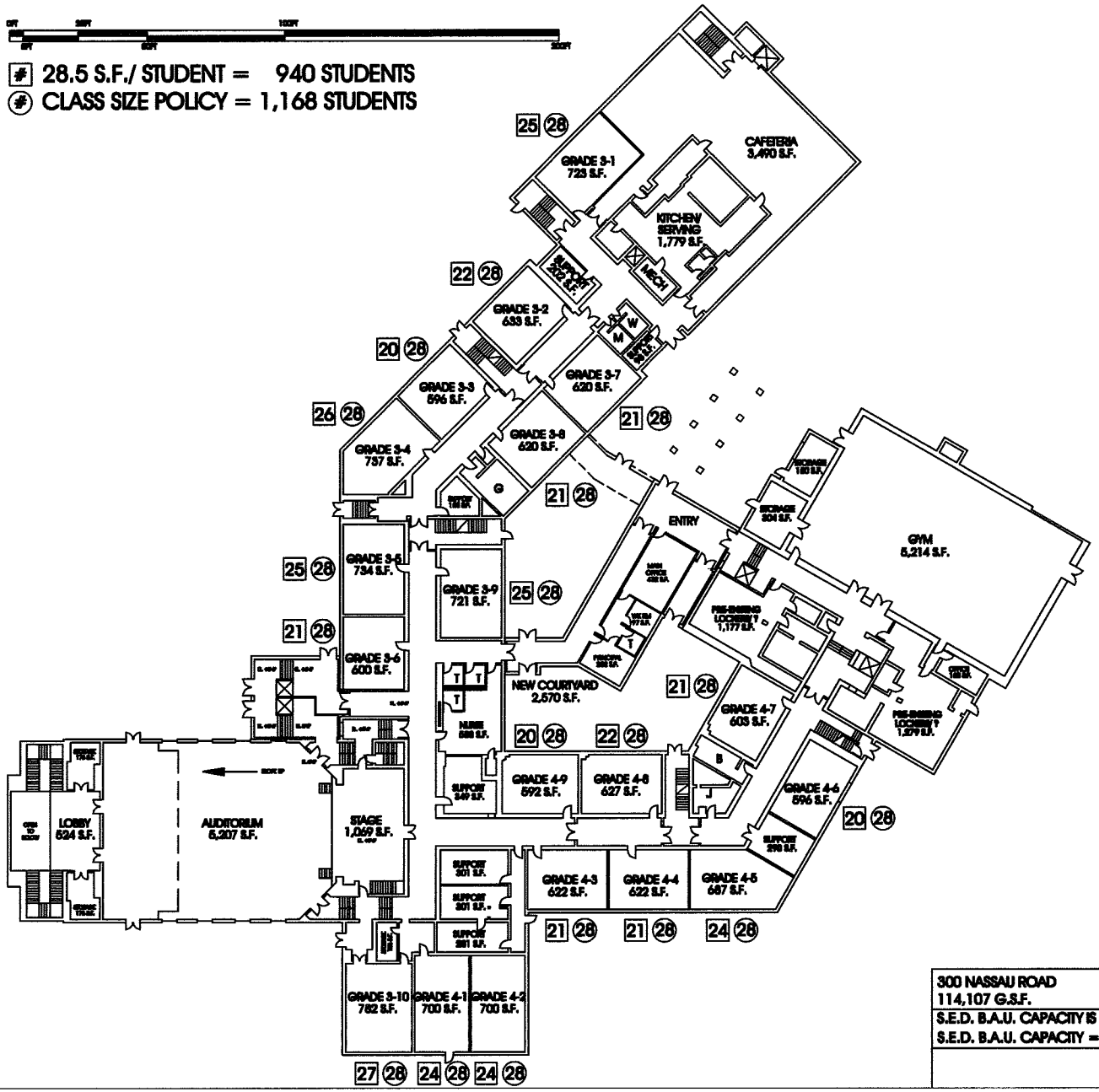
BBS ARCHITECTS & ENGINEERS

HUNTINGTON UNION FREE SCHOOL DISTRICT
300 NASSAU RD (AS GRADE (3-6) SCHOOL BUILDING)
EXISTING BASEMENT PLAN (NOT OWNED BY SCHOOL DISTRICT)

NOT TO SCALE

TO-04

2010



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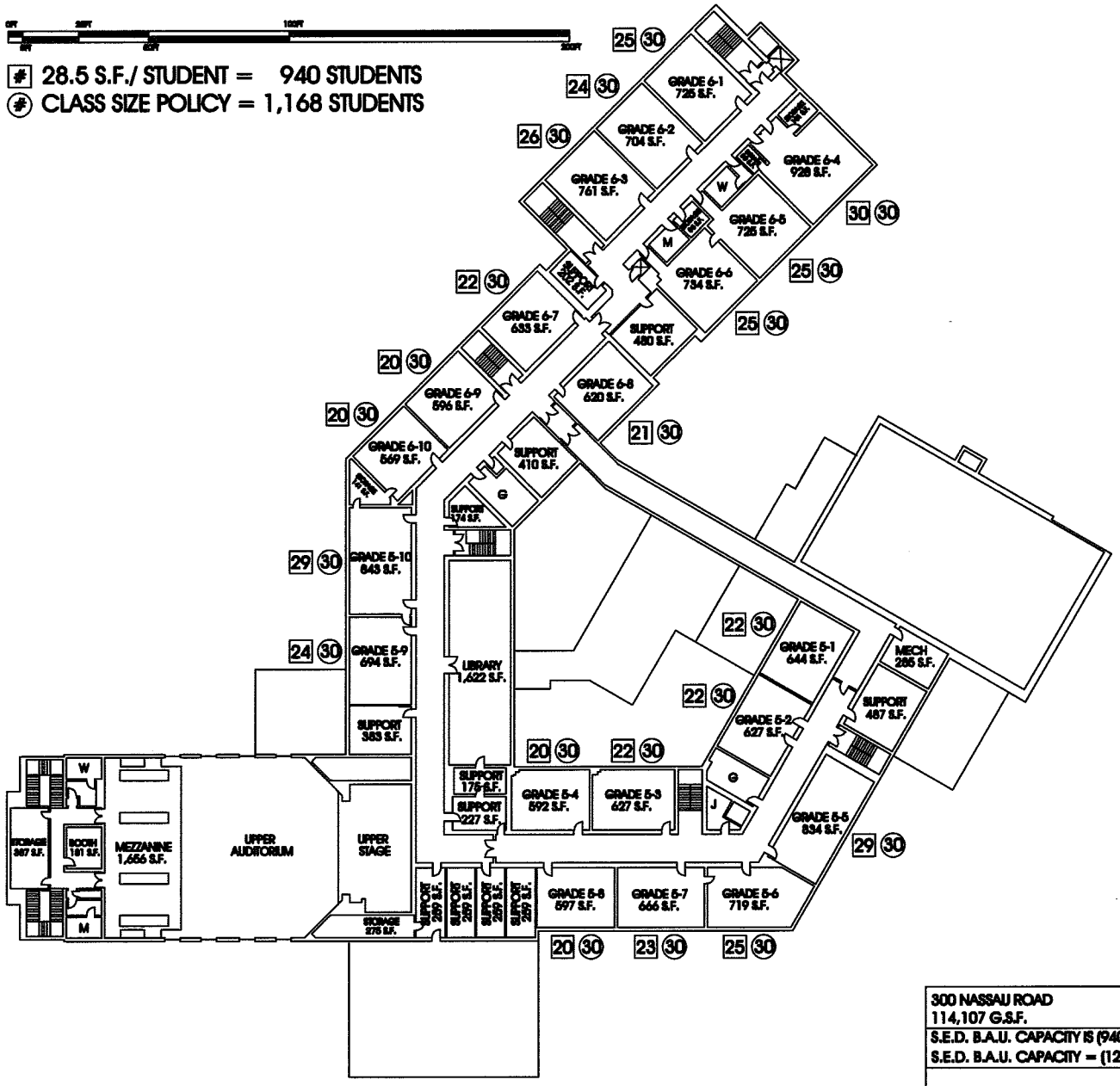
BBS ARCHITECTS & ENGINEERS

HUNTINGTON UNION FREE SCHOOL DISTRICT
300 NASSAU RD (AS GRADE (3-6) SCHOOL BUILDING)
EXISTING FIRST FLOOR PLAN (NOT OWNED BY SCHOOL DISTRICT)

NOT TO SCALE

TO-05

2010



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S.E.D. B.A.U. CAPACITY = (121) S.F./ STUDENT

BBS ARCHITECTS & ENGINEERS

HUNTINGTON UNION FREE SCHOOL DISTRICT
300 NASSAU RD (AS GRADE (3-6) SCHOOL BUILDING)
EXISTING SECOND FLOOR PLAN (NOT OWNED BY SCHOOL DISTRICT)

NOT TO SCALE

TO-06

2010

OVERALL DISTRICT
CONFIGURATIONS

	Sep. '09	Sept '10	A	B	C	D	E	F	G	H	I	J
FLOWER HILL	**K-3**	**K-3**										
ENROLLMENT	378	372										
CAPACITY	*490*	*490*										
JEFFERSON	**K-3**	**K-3**										
ENROLLMENT	351	334										
CAPACITY	*449*	*449*										
SOUTHDOWN	**K-3**	**K-3**										
ENROLLMENT	366	364										
CAPACITY	*460*	*460*										
WASHINGTON	**K-3**	**K-3**										
ENROLLMENT	390	379										
CAPACITY	*516*	*516*										
WOODHULL	**4-6**	**4-5**										
ENROLLMENT	519	709										
CAPACITY	*567*	*721*										
JACK ABRAMS	**4-6**	**6**										
ENROLLMENT	518	347										
CAPACITY	*574*	*417*										
J. TAYLOR FINLEY	**7-8**	**7-8**										
ENROLLMENT	662											
CAPACITY	*831*	*831*										
HUNTINGTON HS	**9-12**	**9-12**										
ENROLLMENT	1,280											
CAPACITY	*1,584*	*1,584*										
300 NASSAU RD	**N/A**	**N/A**										
ENROLLMENT	0	0										
CAPACITY	*0*	*0*										
NEW BUILDING	**N/A**	**N/A**										
ENROLLMENT	0	0										
CAPACITY	*0*	*0*										
TOTAL ENROLLMENT	4,464											
TOTAL CAPACITY	*5,471*	*5,468*										

S.E.D. GUIDELINES:
ELEMENTARY SCHOOLS

S.E.D. Elementary Schools Space Guidelines (K-6)

1	General Classrooms Grades (1-6)	770	S.F.	(minimum)	(Pre-existing classrooms additionally permitted to be 550 s.f. minimum)
2	Pre-K & Kindergarten Rooms	900	S.F.	(minimum)	
3	Library	900	S.F.	(minimum)	(1 through 12 CR buildings - none required)
					(13 plus CR buildings - 1 required)
4	Physical Education (Gymnasium)	1,872	S.F	(36ft x 52ft)	(1 and 2 CR buildings - none required)
					(2 through 14 CR buildings - 1 required)
					(1 through 14 additional CR's - 1 additional)
5	Special Education 12:1 + 3.1	900	S.F.	(minimum)	(12) students maximum
6	Special Education 12:1 or 15:1	770	S.F.	(minimum)	(12) or (15) students maximum
7	Special Education 12:1:1	770	S.F.	(minimum)	(12) students maximum
8	Special Education 8:1:1	550	S.F.	(minimum)	(8) students maximum
9	Special Education 6:1:1	450	S.F.	(minimum)	(6) students maximum
10	Resource Room	300	S.F.	(minimum)	

S.E.D. Building Aid Units (B.A.U.) Calculation (building capacity): Elementary Schools

11	Compute areas of general classrooms and kindergarten greater than 550 s.f. but less than 770 s.f.
12	Maximum BAU for elementary schools is (27) students. (= limit of using 770 s.f. for calculation)
13	Classrooms under 550 s.f., art, music, support rooms, gyms, libraries, ec. are not counted towards BAU.