		SCHOOL TRANSFORMATION + DEVELOPMENT MAP 3.1.6										
		MAINTAINING TRADITION	INITIATING CHANGE		PROGRESSIVE		TRANSFORMING		TRANSFORMED		Col 2 = 2 po Col 3 = 3 po Col 4 = 4 po	ints
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		EDUCATIONAL DELIVERY	EDUCATIONAL DELIVERY		EDUCATIONAL DELIVERY		EDUCATIONAL DELIVERY		EDUCATIONAL DELIVERY			
	[ALL GRADES	ALL GRADES		ALL GRADES		ALL GRADES		ALL GRADES			
		INSTRUCTION	INSTRUCTION		INSTRUCTION		INSTRUCTION		INSTRUCTION			
1	LEARNING THEME	No focused learning theme/expression	Themes to designate internal sub-schools	s w/ I	little impact on instruction		Thematic curricular component w/i school		Choice thematic, magnet school			
2	EXHIBIT- IONS	Student work is rarely actively expressed outside Classroom	Student work occasionally expressed in Corridors etc		Students present work in regular exhibitions		Exhibitions feature outside "experts"		Exhibitions recorded for portfolios + resource			
3	DIFFEREN- CES	Little or no recognition of learning differences among students except "tracking"	As Column 1, but multiple intelligences/learning styles recognized		Multiple intelligences + learning styles ho	onore	d thru differentiated instruction; no trackir		Mult int+ learning styles used as a basis of student social learning			
4	PERSONAL LEARNING	"Broadcast" teaching: same to all students in the classroom	Occasional differentiated instruction in assignments, assessments		Differentiated instruction as basic approa	ich			Personalized learning plans; student initiated projects			
5	COLLAB- ORATION	Students learn alone	Occasional 2 person teams		Occasional larger teams		Students regularly work in larger teams		Students learn 75% in teams			
6		Self contained classroom teaching exclusively	Common planning to coordinate curriculum/know students		Teachers swap classes for sharing instruction but do not teach together		Teachers occasionally integrate curriculum by teaching together in same place + same time		Teachers regularly teach synchronously in coordinated teams			
7	OWNER- SHIP	Most teachers have "own" classrooms; others on carts	Teachers share "own" Classrooms with specialist teachers		Small groups of teachers share small # c	of Cla	ssrooms based on schedule		Teachers control suite of spaces with corollary teachers			
8	AWARE- NESS	Students know very little about activities in neighboring classrooms	Students aware of other Classrooms through occasional sharing		Learning spans several classrooms and i	relate	ed spaces		Learning takes place in coordinated manner in variety of shared spaces			
9	TECH- NOLOGY	Virtually no computer use	Computers seen as sophisticated writing/math tools		Computers also used for learning programs +/or web research		Computers are common in learning		Learning programs, web, virtual access are inseparable from learning			
10	DISPLAY	Best student work is displayed on bulletin boards	All student work on bulletin boards, but tru	ump	ed by sports in Lobbies		Each student's work is presented + critiqued		Building is rich with 2D + 3D display of student projects			
11	DELIVERY	Almost exclusive direct instruction	Predominantly direct instruction w/ some discussion		Direct instruction with regular group discussion		Direct instruction, group discussion, + some problem solving		Project-based learning, discussions, + "just-in-time" direct instruction			
12	INTEGRA- TION	Core instruction subject based; not all "exploratories" taught	taught separate from non-integrated		Exploratory coordination with core learning mostly in extracurricular		Occasional integration of core learning +/or exploratories		Regular integrated learning includes core + exploratories			
13	LEARNING LOCATION	Learning exclusively in Classrooms, Labs	Learning exclusively in Classrooms with s	some	e field trips		Occasional internships/service learning for some students		Regular internships/service learning are integral to learning			
14	WHO TEACHES	Teacher does the teaching	Teacher with aides do teaching		Students also teach in paired groups/study teams		Students teach each other in project based environment		Students regularly teach others; outside "experts" for projects			
15	MAKING LEARNING VISIBLE	No attempt to make learning visible; hidden behind corridor walls	Learning visible through occasional (mostly arts) entertainment/events		Celebratory events focusing on learning		Learning visible through authentic evaluations, educational "trophies"		Learning highly visible through all aspects of school life			
		CURRICULUM/ ASSESSMENT	CURRICULUM/ ASSESSMENT		CURRICULUM/ ASSESSMENT		CURRICULUM/ ASSESSMENT		CURRICULUM/ ASSESSMENT			
16	ASSESS- MENTS	Students poorly informed about standards for tests, papers, worksheets	Students informed about standards for tests, papers, worksheets		Students know rubrics for exhibitions, performances, displays + exams		Authentic teaching and learning: teach the "whole" child; 21st Cent Skills		Outside "experts" + students also assess with rubrics			
17	CURRIC FLEX	Delivery method and curriculum is rigid and uniform	Teachers have high discretion over delivery in Classrm w/ little oversight		Teachers team to review assessment data		Teachers team to review data, create units + lessons, + evaluate success		Teachers share data as part of regular school improvement			
18	SOCIAL/ EMOTIONL	Focus on academic learning exclusively	Guidance counselor responsible for any s Classroom	socia	I-emotional learning disconnected from		Social/emotional learning a regular part of curriculum		Advisor-advisee + wellness courses for all students			
19	21st CENT SKILLS	No recognition of 21st Century Skills	Some skills acknowledged but taught as	sepa	rate content area, like advisor-advisee		Skills integrated in curiculum in random manner subject to teacher initiative		Full integration of skills in all aspects of curriculum			
20		Teaching objectives determined by items to be tested	Curriculum objectives traditional and/or standards driven		Curriculum mostly standards-based with	occa	sional inquiry + social skills; 21st Cent Sk		Objectives: inquiry based, social skills, project learning, critical thinking			

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		EDUCATIONAL DELIVERY	EDUCATIONAL DELIVERY		EDUCATIONAL DELIVERY	-	EDUCATIONAL DELIVERY		EDUCATIONAL DELIVERY			
21	KNOW- LEDGE	Curriculum oriented to teachers teaching known answers	Occasional indeterminate answer assignr	ment	S				Issues that have no single answers; problem solving is the focus			
22	TEXT BOOKS	"Textbook is the curriculum", few or no connections among subjects/disciplines, sequential	Textbooks supplemented with original materials		Variety of curricular approaches, largely teacher determined		Variety of curricular approaches, largely district determined		Textbooks used only as data resource support local delivery decisions			
23	PACE + VEHICLES	students learn + what learning vehicles	Teacher determines what all students learn + what learning vehicles will be		students learn + what learning vehicles		Students have some determination in learning vehicles		Students determine own personalized learning plan within a rubric			
24	GRADING	Individual teacher responsible for determining policy + grades	School determines policy; teachers determine student grades		Grades established by team of teachers	at ex	hibitions		outside experts + student self			
25	FRE- QUENCY	Occasional testing seen as record keeping	Lag time between testing + feedback		Feedback on tests is quick + formative	i			Students receive frequent, immediate feedback on interventions (RTI)			
- 00	DISTRIBU-	LEADERSHIP Central Admin + Guidance at front door	LEADERSHIP Central Guidance but distributed Admin	/\/D/			LEADERSHIP		LEADERSHIP			
26 27	TION SCHEDUL- ING	Room scheduling done by Central Administration	Central room scheduling but occasional to	`	<u> </u>		Room scheduling done by Distributed Administration		Admin + Guid at learning areas Room scheduling done by affected teachers			
		PROFESSIONAL DEVELOPMENT	PROFESSIONAL DEVELOPMENT		PROFESSIONAL DEVELOPMENT		PROFESSIONAL DEVELOPMENT		PROFESSIONAL DEVELOPMENT	-		
28	PROF DEVELOP- MENT	Central admin & state reqmts determine school wide prof. development, uncoordinated	Coordinated state/district PD program		Teachers lead school in prof. developme	nt wi	th district/state guidance		Teachers actively reflect on classroom practices, direct prof development within school vision/mission			
29	COMMON PLANNING	No common planning time	Departmental planning time		Teacher team planning time	ì			Teachers develop research projects to inform their own instruction			
	r	RELATIONSHIP BUILDING	RELATIONSHIP BUILDING		RELATIONSHIP BUILDING		RELATIONSHIP BUILDING		RELATIONSHIP BUILDING			
30	ADVISORS	Guidance counselors believed sufficient to advise students	Group discussions led by guidance counselors		Teachers lead occasional Advisor- Advisee programs w/ vague curriculum		Teachers lead frequent Advisor-Advisee programs w/ vague curriculum		Teachers lead frequent Advisor-Advisee programs with consistent curriculum			
31	KNOWING	Principal does not now names of all students	Students known individually by individual teachers; sharing of knowledge of students among teachers is circumstantial		Student known by teacher team focused	on r			Student known by teacher team focused on relationship building + personalizing learning			
		CONNECTIONS	CONNECTIONS		CONNECTIONS		CONNECTIONS		CONNECTIONS			
32	ADULTS	PTO lends valued support to school; community members not sought out	Parents sought as volunteers for program	n sup			Community members sought as experts and mentors		Multi generation community members sought as experts, tutors, role models			
33		K-12 educational delivery not highly articulated	Occasional curricular connections to sending/receiving school		Occasional educational delivery + guidance connections to schools with lower or higher grade levels		K-12 educational delivery highly articulated		PK-16 educational delivery highly articulated; dual degree programs			
34	COMMUN- ITY	Community uses seen as detrimental to student safety	Evening/weekend community use of limited spaces		Community use of limited spaces				Community users during school day embraced as learning opportunity for students			
		ELEMENTARY	ELEMENTARY		ELEMENTARY		ELEMENTARY		ELEMENTARY			
35	TECHNOL- OGY	No computer use	Computer keyboarding		Students regularly make electronic presentations		Students show teachers use of technology		Regularly virtual learning			
36		Students grouped by age/year level	Students grouped by age/year level; regro	oupe	d for RTIs		Age/year groupings, RTIs; teachers loop with students		Multi grade instruction for developmental reasons			
37	EXPLRA- TORY	No/few exploratory programs	Phys Ed, Music are exploratory		Art added as exploratory		Science added as exploratory program		All courses are exploratory			
		MIDDLE YEARS	MIDDLE YEARS		MIDDLE YEARS		MIDDLE YEARS		MIDDLE YEARS			

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		EDUCATIONAL DELIVERY	EDUCATIONAL DELIVERY		EDUCATIONAL DELIVERY		EDUCATIONAL DELIVERY		EDUCATIONAL DELIVERY			
38	TRACKING	Students are ability tracked	Students ability tracked w/ G+T		Students ability tracked w/G+T + learng ctrs		Students heterogeneously grouped		All students on personal learning plans			
39		Junior High format even though may be called "Middle School"	Middle School without consistent Houses		School subdivided into houses sized for	creat	ing relationships		Perhaps K-8 for developmental + family reasons			
		HIGH SCHOOL	HIGH SCHOOL		HIGH SCHOOL		HIGH SCHOOL		HIGH SCHOOL			
40	TRACKING	Students are ability tracked	Students ability tracked w/ G+T		Students ability tracked w/G+T + learng ctrs		Students heterogeneously grouped		All students on personal learning plans			
41	SCHOOL ORG	Departmental organizational structure + facility plan	Departmental w/ special program (Senior Project)		Mixed school organization: i.e. departme	ntal	v/9th grade house		Small learning communities: virtual departments to maintain curriculum standards			
42	ELECTIVES	Limited or no elective courses	Goal: wide range of unrelated electives	ioal: wide range of unrelated electives Thematic learning; career clusters; magnet schools								
43	INTERDISC- IPLINARY	Content areas are not intentionally linked	Occasional teacher driven interdisciplinary links	Core content areas linked: Science-Math. English-Soc Studies								
44	APPLIED LEARNING	No applied learning in school	Tech Ed, Vocational, Career-Tech presen	nt bi	ut unrelated to core academics		Academics related to Career-Tech programs		Academics imbedded in Career-Tech			
45		Class size based on equity; teaching alone; available # students	Variety in class sized based also on exclu	usiv	eness of subject area		Variety in class size based on team teaching		Variety in class sizes based on project teams			
46	TIME TABLE	45 to 60 minute class period	Block schedule				Mega-blocks within schedule		No uniform schedule; determined by teachers (students)			
							EDUCATIONAL D	ELI\	/ERY TOTAL OVERALL SCO	RE		
							EDUCATIONAL DELI	/ER	Y AVERAGE OVERALL SCO	RE		
		FACILITIES	FACILITIES		FACILITIES		FACILITIES		FACILITIES			
		ALL GRADES	ALL GRADES		ALL GRADES		ALL GRADES		ALL GRADES			
		OVERALL PLANNING	OVERALL PLANNING School size set for		OVERALL PLANNING		OVERALL PLANNING		OVERALL PLANNING Intentional building size/capacity to foster			
1		Circumstantial overall building size/capacity	administrative/operational efficiency; no small schools within		Efficient school size/capacity, non- autonomous schools within school		Efficient school size/capacity, semi- autonomous schools within school		relationships; autonomous small schools/teacher teams within			
2	FUTURE PROOFING	Spaces/furniture inappropriate for current educational methods: wrong sizes, locations, services, equipment	Spaces/furniture rigid: conceived to serve one concept of current educational models		Spaces/furniture allow several current educational deliveries with difficulty		Spaces/furniture allow several current educational deliveries with ease		Spaces/furniture flexible/agile to anticipate future educational trends			
3		Facility makes it almost impossible for teachers to collaborate	Facility supports occasional/non- synchronous teacher collaboration		Facility supports regular/non- synchronous teacher collaboration		Facility supports regular/synchronous teacher collaboration		Facility supports teacher collaboration + control of schedule + space			
4	VISIBLE	No attempt to make learning visible	Bulletin boards in corridors	_	Bulletin boards, display cases for academics		Bulletin boards, display cases, windows to classrooms, video monitors		Learning highly visible through transparency, display, activities			
5	FLEXIBIL- ITY	Spaces rigid in design; no flexibility	Flexibility only in some folding partitions; never used		Flexibility in folding partitions; often used		Many spaces are flexible for multiple uses		Spaces flexible w/ minimal effort; agile for reuse w/o physical change			
6	SOCIAL SETTING	Circulation conceived in minimal terms of moving people: Corridors + lobbies only	Functional circulation with notable public expression at Lobbies		Circulation centers on social gathering space(s) as focus of school		Central gathering space(s) + "hang out" spaces		Central social gathering space(s), "hang out" spaces + student centric social/work spaces			
7	EXPRES- SION	No intentional building expression	School colors are primary school signature		Special effort made at Main Entry; school colors prevail		School signature expressed in occasional places		School signature widely expressed throughout building			

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		EDUCATIONAL DELIVERY	EDUCATIONAL DELIVERY		EDUCATIONAL DELIVERY		EDUCATIONAL DELIVERY		EDUCATIONAL DELIVERY			
8	SCHOOL ORGANI- ZATION	Plan based on single idea traditional of school organization: departmental, grade level, etc	Traditional planning but allows mixed grade levels		Flexible/agile school plan allows several	scho	ol organizations; 9th grade house		Relationship-based plan to best support Column 5 educational delivery			
9	INTERDISC- IPLINARY	Building plan: highly separate, unrelated functional areas; does not facilitate public access to community uses	Building plan: highly separate, unrelated functional areas; zoned for public access to community spaces		Building plan strategically relates functional areas; zoned for public access to community spaces		Building plan links different program areas to facilitate interdisciplinary learning within core; zoned public uses		Building plan links program areas for interdisciplinary learning among core + specials; zoned public uses			
10	MOVE- MENT	Student movement expected to be across entire building; hall passes	Student movement controlled by teachers; hall passes		Building guides student movement within non-autonomous subzones		Building guides student movement within intentional focused subzones		Small school or movement only within relationship zones; hall passes are passe			
11	AUTON- OMY	Self-contained school but missing some functional spaces	Self contained school with all appropriate functions		Intended as self-contained but relies occa use	asion			Intentionally not self-contained: relies heavily on neighboring institutions			
12	COMMUN- ITY	No spaces for community use	Gym, Café, Auditorium occasional community use		Community access well planned + zoned		Community uses co-habitate building: Elderly Center, Clinic, Public Lib		Public + private community spaces used regularly by students			
13	MIXED USE	Single use school building	School shares site with other public uses: Library, Recreation		School shares site with business/residential		School shares site synergistically with business/residential		School planned to partly convert to other uses when enrollments drop			
14	LEADER- SHIP	Admin + Guid central but hard to find	Central Admin + Guid at front door		Central Admin; distributed Guidance space	ces			Distributed Guid + Admin			
15	PARENTS/ VOLUNTRS	No spaces oriented to parents	Parents access Library or Admin		Parent Room		Volunteer Room		Parent Room & Volunteer Room			
		SPECIFIC SPACES	SPECIFIC SPACES		SPECIFIC SPACES		SPECIFIC SPACES		SPECIFIC SPACES			
16	TRANSPAR- ENCY	No windows to corridors	View panels at doors		Windows to Commons spaces, other Cla working separately/independently	ssro	oms allow teachers to observe students		Abundant windows connecting all spaces, including Teacher + Admin			
17	GROUPING	Building conceived as unrelated Classrooms along Corridors	Classrooms related to others of similar use		Separate Classrooms arranged with othe multi age/grade learning	rs of	different use to support interdisciplinary,		Building conceived as suites of flexible earning spaces			
18	SMALL GROUPS	No small learning spaces	Few small group learning spaces irregular	rly lo	ocated				Variety of small learning spaces closely related to core spaces + Med Ctr			
19	ARTS	No Visual/Perf Arts spaces	Inadequate Visual/Perf Arts spaces		Spaces adequate, related to other "speci-	als" I	out not related to core spaces		Adequate arts spaces located to integrate w/ core learning			
20	SPECIAL ED	Separate Spl Ed spaces	Spl Ed in ad hoc spaces converted from other uses, too big/too small		Spl Ed "pull out" model; Resource Room	IS + 5	Self Contained		Inclusion model; minimal exclusive Spl Ed spaces			
21	PE/ ATHLETICS	Inadequate space for Phys Ed	Gym for Phys Ed/Intramurals/Athletics		Multipurpose Gym designed with good ac	coust	ics for assembly use		Gym/Pe/Atlhetics facilities used by community			
22	TECH ED	No Tech Ed or "hands on" applied learning spaces	Tech Ed spaces, unrelated to core spaces	S			Tech Ed spaces easy access from core spaces		Tech Ed spaces integrated with core curriculum + spaces			
23	WET LABS	Highly specific labs: Science Labs designed for different sub sciences	Multi-purpose Science Labs; other discipli	ines	separate				Labs are all flexible Wet Labs: Science=Art=Home/Fam=Tech Ed			
24	CLASS- ROOM SIZES	Irregular Classroom sizes seen as inequitable	Uniform Classroom size: equitable	quitable			Classroom sizes vary to match size of student groups		Variety of learning spaces supporting teachers collaborating with varied groups	ľ		
25	DRY LABS	Insufficient Computer Labs	Sufficient Computer Labs		Computer/Dry Labs flexible for future con	ivers	ion to other uses		Laptop computers; no Labs needed			
26	MEDIA CTR	Media Ctr contains print media only	Media Ctr contains print + electronic media		Media Ctr demand reduced by classrooms contain electronic media		Media Ctr rethought as collaborative work/meeting/information place		Media Ctr partly virtual, distributed in several locations			
27	ASSEMBLY	Assembly needs not served by facilities	Assembly needs served poorly: in Gym or Café; no Stage		Cafetorium with adequate Stage		Auditorium sized for occasional peak use		Auditorium stage sized for teaching & earning, seating as few as possible			
28	TEACHER PLANNING	No common teacher spaces except Lounge or Dining	Conf Rooms for teacher use		Teacher "hotels" + Conf Rms for common	n pla	nning time		Teacher Planning Ctrs with Conf + Food			

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		EDUCATIONAL DELIVERY	EDUCATIONAL DELIVERY		EDUCATIONAL DELIVERY	-	EDUCATIONAL DELIVERY		EDUCATIONAL DELIVERY			
29	CONNEC- TIONS	Self contained classrooms with no connecting doors/walls	Folding walls between few classrooms, always closed		Doors/barn doors between classrooms		Variety of doors, folding walls, windows to adjacent spaces allow flexibility		Suites of flexible spaces for varied uses			
	r	FOOD SERVICE	FOOD SERVICE		FOOD SERVICE		FOOD SERVICE		FOOD SERVICE			
30	FOOD CHOICES + PREP	Menu includes no fresh food, one menu choice each day	Menu includes no fresh food, multiple menu options offered, breakfast & after school meals offered		Menu includes fresh, locally grown food, multiple menu options, breakfast + after school meals offered		Menu includes fresh, locally grown food, multiple menu options prepared by staff and learners, breakfast + after school meals offered		Menu includes fresh, locally grown food, multiple menu options. Grown and prepared by staff and learners, breakfast + after school meals offered			
		SUSTAINABLE DESIGN	SUSTAINABLE DESIGN		SUSTAINABLE DESIGN		SUSTAINABLE DESIGN	1	SUSTAINABLE DESIGN			
31	ENVIRON IMPACT	No sustainable design focus	Building design focused on energy savings		Building design incorporates energy savings, day lighting and low impact building materials		environment, integrates design, construction and operation of building		Building seeks carbon neutral impact, integrates design, construction and operation of building into curriculum			
	-	FURN + EQUIP	FURN + EQUIP		FURN + EQUIP		FURN + EQUIP		FURN + EQUIP			
32	TECH INTE- GRATION	Virtually no technology; no phones in classrooms	Basic, non-integrated technology; intercom; no classroom phones		Partial integrated technology; classroom phones		Integrated tech. including interactive bds, doc proj; controls for all to use		Integrated technology; students use PDAs, cell phones, notebooks, Kindles			
33	STUDENT FURNITURE	Single purpose connected desk/seats designed for lectures	Desks w/ movable seats, not groupable		Flexible desks + chairs, groupable		Flexible adjustable height ergonomic desks, chairs, bean bags		Students work in personal workspaces			
34	CABINETRY	Little or no cabinets/shelving in teaching spaces	Basic fixed cabinetry; not enough to serve needs		Fixed cabinetry sufficient for basic needs		Fixed cabinetry meets all storage needs		Flexible, adjustable cabinetry on wheels; groupable to change space			
35	COMPU- TER RATIO	10:1 student: computer ratio	6:1 student: computer ratio		4:1 student: computer ratio; selective use of laptops		2:1 student: computer ratio; laptops on carts		1:1 student: computer ratio; laptops, PDAs, tablets for all			
							FA	CIL	ITIES TOTAL OVERALL SCO	RE		
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