#### Form A2 - School Improvement Plan

Principal: Adrain Pendelton Assistant Superintendent: Mr. Steve Flisk

School: Zanewood Date: 2021-22

The School Improvement Plan priorities focus on five areas: reading, mathematics, student behavior, family engagement, and, if applicable, graduation. The School Improvement Plan must include: (1) the utilization of MCAs as a data point for one or more goals; (2) articulated goals related to proficiency rate(s), growth, and achievement gap reduction; (3) student behavior; (4) family engagement and, if applicable, (5) a graduation rate goal.

#### Guidelines

- (1) The district will insert the basic and transformational goals before the start of school using the 2021-2022 cohorts (incoming students for Fall 2021).
- (2) Basic goals represent reasonable student progress (typically district average change). Transformational goals represent the scores that are necessary to close the achievement gaps and are based on state expectations.
- (3) General Color-Coding Key (most data tables include a more specific key):

	Well				
	Below	Below	Near		Met
Far Below	Basic	Basic	Basic	Met Basic	Transformational
<b>Basic Goal</b>	Goal	Goal	Goal	Goal	Goal

- (4) Data tables include rows for students served in Talent Development, Academic Challenge and Gifted Support (TAG), Title I, and/or Distance Learning Academy (DLA) as relevant to the site. For Fall of 2020 in last year's SIP, these were students from your school who were entering DLA, and for Fall of 2021 in this year's SIP, these are students returning to your school from DLA.
- (5) Few DLA students participated in MCA testing in 2021, and those who did participate were involved in unusual testing conditions. Because of this (and related issues in other schools), we identified and excluded some FastBridge and/or MCA scores which were inconsistent. Please refer to your preliminary 2021 MCA report (on your school reports page of the Data & Assessment site) for more information.
- (6) Final Fall 2020 cohort index scores for grades 3-8 were based on Fall 2020 FastBridge aReading or aMath scores. For grades 10 and 11, final cohort scores were based on the 2018 or 2019 MCA.
- (7) Initial Fall 2021 cohort index scores for grade 3 were from Spring 2021 FastBridge aReading or aMath scores. For grades 4-8, the 2021 MCA was used. For grades 10-11, cohort scores were from 2019 MCA.
- (8) Goals and targets may shift after assessment data is received to ensure they are equitable, realistic, and accurately reflect learning achieved.
- (9) Site teams should use these **guiding questions** for discussion in development of the action plan for each area of the plan:
  - a. What did the data tell you about your current state? Is this part of a longer trend?
  - b. What adult practices might be contributing to the results? What could be root causes?
  - c. What research-based actions, strategies, and interventions may help students meet the goals?

d. What knowledge and skills (professional learning) will adults need to support students so they can meet goals?

Priority One: R	Me	Measure: Proficiency (% Low Risk on FastBridge)					
Column Header	Definition	efinition					
2018, 2019 and	Percent of stud	ercent of students at risk or some risk in the fall who became low risk in Spring 2018,					
2020 Results	Spring 2019 and	oring 2019 and Winter 2020. See Progress to Fluency Reports for more info.					
Basic Goal	District-wide go	District-wide goals for 2020-22: KG = 23%; Gr 1 = 38%; Gr 2 = 9%.					
Transformational Goal (Trans)	District-wide goals for 2018-22: KG = 68%; Gr 1 = 67%; Gr 2 = 50%.						
2021 Results	Percentage of students low risk in Spring 2021.						
Color Coding	30% + from Basic Goal	15 - 29% from Basic Goal	5 - 14% < Basic Goal	<5% from Basic Goal	Basic Goal Met	Transformational Goal Met	

	2017-18	2018-19	2019-20	2020-21	2020-21 & 2	021-22 Goals
Group	2018 Results	2019 Results	2020 Results	2021 Results	2021 Basic	2021 Trans.
KG	31%	70%	22%	5%	23%	68%
Grd 1	10%	31%	36%	13%	38%	67%
Grd 2	16%	13%	5%	13%	9%	50%

Priority One: F	READING					Me	asure: MCA Pro	ficiency (II	ndex Rates)	
Column Header										
Results	Index rate fo	r students w	ith scores from	last spring	g, enrolle	d on Octobe	er 1 and tested in	n the sprir	ıg.	
Fall Cohort	Index rate fo	r students te	ested in the prev	ious sprir	ng and er	rolled the f	ollowing fall.			
	The lower of	the district a	average change	and the M	IDE inde	target (red	uce non-proficie	ency by ha	lf in two	
Basic Goal	years), with	a minimum o	of 20 (previously	the mini	mum wa	5 25).				
Transformational	The higher o	f the district	average change	and the N	/IDE inde	x target (red	luce non-profici	ency by ha	alf in two	
(Trans.) Goal	years), with	a minimum o	of 30.							
	10+ points below basic			1.1 to 5.9	9 points	Within 1 index point of basic		Met basic	transform- ational	
Color Coding	goal	6-9 points b	elow basic goal	below ba	•		goal	goal	goal	

Notes: Student group goals are addressed under gap reduction. Also, when results are calculated, the cohort scores and goal scores are updated to reflect the students with pretest scores who were enrolled in the fall and took the test in the spring. Fall 2020 FastBridge aReading scores were used to estimate MCA achievement levels for setting Spring 2021 MCA index rate goals.

			Fall 2020	2021	2021	Spring 2021	Fall 2021	2022	2022
			Cohort (based	Basic	Trans.	Results	Cohort (based	Basic	Trans.
Group	Spring 2018	Spring 2019	on aReading)	Goal	Goal	(MCA)	on MCA)	Goal	Goal
All Students	42.9	41.3	37.6	38.4	53.2	45.2	34.8	39.0	51.1
Grade 3	41.4	30.3	32.6	33.2	49.5	47.8	42.2	42.7	56.6
Grade 4	34.7	34.5	25.8	27.1	44.4	29.0	37.5	40.2	53.1
Grade 5	55.1	55.4	54.3	54.8	65.8	58.7	23.8	32.2	42.9
AmIn/Haw									
Asian	58.1	54.8	18.9			18.9	30.6		
Black	32.5	39.0	22.9			22.9	37.7		
Hispanic	42.3	32.0	5.6			5.6	14.7		
White									
Multiracial									
EL	25.5	17.6	9.5			9.5	21.2		
Spec Ed	17.4	25.0	13.5			13.5			
F/R Lunch	41.7	39.5	18.1			18.1	28.6		
Female	49.4	50.0	27.8			27.8	38.5		
Male	36.1	31.6	12.5			12.5	31.3		
TAG			60.6	·		60.6	68.8		
DLA			20.8			20.8	37.0		

## Priority One: READING

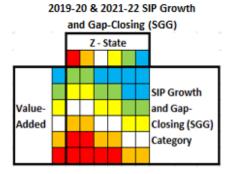
Measure: SIP Growth and Gap-Closing (SGG)

Color Coding for MCA Value-Added and Z-State Results

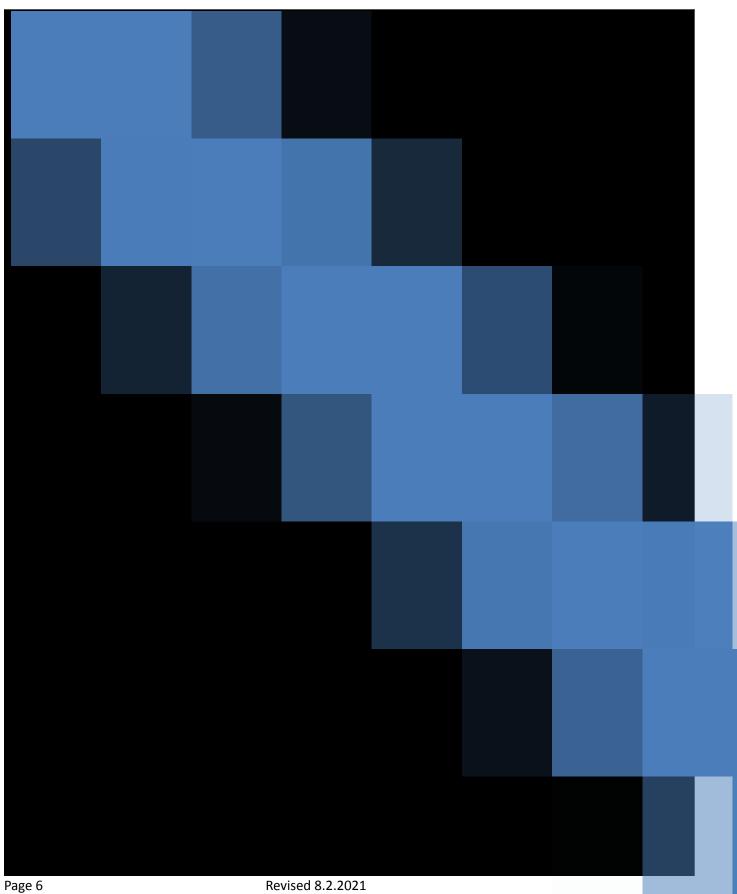
30 or below	15 to29	14 to 0	+.0001 to +.14	+.15 to +.29	+.30 and up
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Results reported for groups of 10 or more students. Any results for groups not reported in the previous year were color coded using the lowest basic and transformational goals. 2021 Z-State results not available due to COVID-19.

2021 & 20	022 Goals (for All Groups)
Transformational	.30 on MCA Value-Added or Z-State
Basic	.15 on MCA Value-Added or Z-State



	Bas	eline		2019 Results		2021 Results
Group	2017	2018	Val-Add	Z - State	SGG	Val-Add
All Students	-0.08	-0.11	-0.14	-0.26		0.19
Grade 3			-0.07			0.33
Grade 4	-0.27	-0.24	-0.52	-0.45		0.10
Grade 5	0.17	0.06	0.15	-0.09		0.16
Am Ind						
Asian	-0.24	-0.24	-0.18	-0.10		0.40
Black	-0.03	-0.16	-0.06	-0.24		0.15
Hispanic	-0.09	0.09	-0.18	-0.34		
White						
Multiracial						
EL	-0.48	-0.05	-0.07	-0.23		0.27
Spec Ed	-0.57	-0.55	-0.07	-0.42		
F/R Lunch	-0.09	-0.14	-0.12	-0.25		0.16
Female	-0.20	-0.11	-0.10	-0.18		0.15
Male	0.05	-0.11	-0.19	-0.34		0.23
TAG						0.16
DLA						



Strategies:	Adult actions:	Measure student	Person(s)
What specific strategies will be implemented?	What adult actions will ensure the strategies are successful?	progress: What student data will be collected?	Responsible:
Effective implementation of balanced literacy program	1. SBIT will conduct walk through 2. Review & Process data 3. Create plan 4. Peer observation 5. Curriculum integration 6. Virtual Participation Walk Through/ Family Exhibition	Access and opportunity in core instruction by tracking time in class  Anecdotal Notes For Reading Levels Monthly  FastBridge earlyReading, aReading and aMath Assessments	Classroom teacher,Title One Teachers, SpEd Teacher, EL teacher, Support Partners
Effective implementation of PLTs	1.Using reading template form on PLTs 2. Collaboration with Teachers on Best Practices 3. Create schedule to allow meetings to occur in the school day 4. CLEAR Lesson Plan Template when planning	CSA & Unit Assessments	All members of grade level PLT
Implementation of Accelerating Learning Model and Growth Mindset	1.Teachers will provide grade-level content with a balance of support and rigor 2. Access to grade-level content despite the absence of some knowledge and skills from previous grades 3. Teachers will unpack grade level standards 4.Teachers will scaffold up, not down	FASTBridge Progress Monitoring Oral Reading Records (ORR)	The entire ZW staff

Priority Two: MA	ATHEMATICS Measure: MCA Proficiency (Index Rates)
Column Header	
Results	Index rate for students who had a score from the previous year, were enrolled on October 1 of the next year, and tested the next spring.
Fall Cohort	Index rate for students tested in the previous year and enrolled in the fall of the next year.  The lower of the district average change and the MDE index target (reduce non-proficiency by half in two years), with
Basic Goal	a minimum of 20 for Spring 2021 (normal minimum = 25).
Transformational (Trans.) Goal	The higher of the district average change and the MDE index target (reduce non-proficiency by half in two years), with a minimum of 30.

below basic Color Coding below basic goal 1.1 to 5.9 points below basic goal		10+ points					Met
Color Coding goal 6-9 points below basic goal basic goal goal goal ational goal		below basic		1.1 to 5.9 points below	Within 1 index point of basic	Met basic	transform-
	Color Coding	goal	6-9 points below basic goal	basic goal	goal	goal	ational goal

Notes: Student group goals are addressed under gap reduction. Also, when results are calculated, the cohort scores and goal scores are updated to reflect the students with pretest scores who were enrolled in the fall and took the test in the spring.

			Fall 2020	2021	2021	Spring 2021	Cohort	2022	2022
	-	Spring 2019		Basic	Trans.	Results	(based on	Basic	Trans.
Group	Results	Results	on aMath)	Goal	Goal	(MCA)	MCA)	Goal	Goal
All Students	42.8	40.9	27.0	28.4	45.2	27.0	25.8	22.0	44.4
Grade 3	42.2	50.0	30.6	32.7	47.9	38.9	34.0	33.5	50.5
Grade 4	36.7	31.0	26.0	29.1	44.5	20.0	25.0	22.0	43.8
Grade 5	51.0	43.5	25.0	26.2	43.8	25.0	16.7	8.9	37.5
AmIn/Haw									
Asian	51.4	48.4				17.9	27.5		
Black	32.9	35.6				28.2	23.8		
Hispanic	46.1	40.0				25.0	15.6		
White									
Multiracial									
EL	20.6	26.5				23.5	24.3		
Spec Ed	17.4	21.9					16.7		
F/R Lunch	41.6	39.5				29.3	22.0		
Female	40.7	43.8				22.1	25.8		
Male	45.1	37.7				32.8	25.8		
TAG						50.0	40.0		
DLA							24.0		

## **Priority Two: MATHEMATICS**

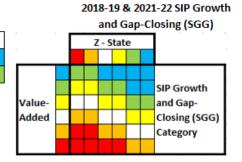
Measure: SIP Growth and Gap-Closing (SGG)

Color Coding for MCA Value-Added and Z-State Results

30 or below	15 to29	14 to 0	+.0001 to +.14	+.15 to +.29	+.30 and up
100 01 001011	120 00 120	111100	110001 10 1111	1120 00 1125	ribo dila ap

Results reported for groups of 10 or more students. Any results for groups not reported in the previous year were color coded using the lowest basic and transformational goals. 2021 Z-State results not available due to COVID-19.

2021 & 2022 Goals (for All Groups)			
Transformational	.30 on MCA Value-Added or Z-State		
Basic	.15 on MCA Value-Added or Z-State		



	Bas	eline	2	019 Results		2021 Results
Group	2017	2018	Val-Add	Z - State	sgg	Val-Add
All Students	0.07	-0.21	0.18	-0.16		-0.31
Grade 3			0.36			-0.39
Grade 4	-0.14	-0.48	-0.41	-0.51		-0.33
Grade 5	0.35	0.11	0.59	0.16		-0.22
Am Ind						
Asian	0.27	-0.09	0.03	0.04		-0.52
Black	-0.02	-0.22	0.35	-0.18		-0.26
Hispanic	0.23	-0.26	0.09	-0.31		0.01
White						
Multiracial						
EL	0.12	-0.61	0.20	-0.10		-0.19
Spec Ed	-0.45	-0.79	0.43	-0.39		
F/R Lunch	0.05	-0.22	0.15	-0.20		-0.16
Female	-0.09	-0.18	0.22	-0.15		-0.42
Male	0.26	-0.25	0.13	-0.17		-0.18
TAG						-0.31
DLA						

Priority Two: Mathematics					
Mathematics Continuous Improvement Action Plan: (add steps as needed by using tab key)					
Strategies What specific strategies will be implemented?	Adult actions: What adult actions will ensure the strategies are successful?	Measure student progress: What student data will be collected?	Person(s) Responsible:		
Bridges Implementation with Fidelity	Ongoing PD on Assessment	Bridges Screeners and Unit Assessments	Classroom Teachers		
Student and Teacher Discourse Moves	1. Staff will Implement Doing and Talking Strategies for Math and Science  2. Apply strategies given in Monthly PD by SDAS  3. Teachers will utilize guidance documents in Bridges for re-engagement	Bridges Investigations Formative Assessment	Classroom Teachers		
Implementation of Accelerating Learning Model and Growth Mindset	1. Teachers will provide grade-level content with a balance of support and rigor  2. Access to grade-level content despite the absence of some knowledge and skills from previous grades  3. Teachers will unpack grade level standards  4. Teachers will scaffold up, not down	Bridges screeners, Unit Assessments, FastBridge aMath assessment	The entire ZW staff		

# Priority Three: Student Behavior

	During the first month of school, requests for behavior team intervention for black
Evidence of Need:	males totaled 94. Using that number as a base and multiplying by 9 (months in the
	school year), it is reasonable to expect a total of 846 requests by the end of the
	school year. The goal is to reduce that number by 30%.

Student Behavior (Example: office referrals, suspensions, etc.)	Baseline data by target group (Example: ethnicity, socioeconomic, grade level, etc.)	Goal
Requests for Behavior Team intervention based on behavior team daily log	Black Males Grades PrK-5	Reduce the number of requests for behavior team intervention for black males by 30% from a potential 846 to 592 by June 1, 2022

<b>Student Behavior Continuous Improvement Action Plan:</b> (add steps as needed by using tab key)				
Strategies: What specific strategies will be implemented?	Adult actions: What adult actions will ensure the strategies are successful?	Measure student progress: What student data will be collected?	Person(s) Responsible:	
PBIS Expectations Matrix	Teaching/reteaching 3 times per year	Teachers will complete google form indicating dates taught and students present	Classroom teachers	
PBIS Rewards	Daily positive recognition of student behavior	PBIS Rewards awarded measured against daily student point goal (8 per day per student)	Whole staff	
PBIS Tier 1 Management	Use of Capturing Kids' Hearts social contract and processing strategies consistently enforced, clear procedures for dealing with Tier 1 behaviors, PBIS Panther PATH common language	Fidelity checks Bi-weekly review of behavior team daily log to determine patterns (if any)	Administrators Behavior Team Classroom teachers Specialists	
SEL Instruction	Delivery of Second Step or other identified	STEAM Schedule	Counselor BIT	

curriculum twice a month	
(minimum)	

Priority Four: Family Engagement				
Evidence of Need:	In the spring of 2019, Osseo Area Schools' School Board set a district wide expectation that all sites/departments would develop and implement a family engagement goal.			
Goal:	To build a positive relationships with families, parents and guardians that allows access to school related information so that they can be connected with the school community and district partnerships			

Strategies: What specific strategies will be implemented?	Adult actions: What adult actions will ensure the strategies are successful?	Measure progress: What data will be collected?	Person(s) Responsible:
Increase the participation of family involvement by removing systemic barriers	Utilize Seesaw, Talking Points, ParentVue	Family Engagement Rubric	Administration
Strengthen the communication among families that honors their perspective and the way they would like to be communicated with	Offer Parent Training on district tools (virtual and on site) using multiple languages and modalities and is easily accessible	Family Engagement Rubric	Administration ZW Staff BPA FACE TEAM

Parent Education on Curriculum and	Virtual classroom visits	Parent meetings	Administration
instruction in the classroom and	Rubric sharing	Parent events	ZW Staff
STEAM opportunities	Teacher videos	Data collected from	
	Invitations to volunteer for	Raptor System	
	STEAM opportunities		

Site Improvement Team

Name	Position	Name	Position
1.Ms. Adrain Pendelton	Principal	7.Ms. Kathryn Petruzzi	Behavior Intervention
			Teacher
2.Ms. Courtney Gulyard	Assistant Principal	8. Consultation with the	
		Family and Community	
3. Ms. Amy Loken	Staff Development	Engagement Department	
	Assessment		
	Specialist		
4.Ms. Melissa Ghizoni	Title One Lead	9.Department of	
5. Ms. Sandra Warren	Instructional Coach	Educational Equity	
6.Ms. Kimberly Beidleman	Intervention	10. Ms. Gwyn Burnett	Educational Advocate
	Teacher	11. Ms. Tanisha Crushshon	Parent

The Principal and Assistant Superintendent will sign the School Improvement Plan to indicate that the school performance goals and action plan have been shared, discussed, and agreed upon.

Principal:	Date:	
Assistant Superintendent:	Date:	