Observation and feedback conditions

Indicator	How do you know?	Current state
1. There is a clear, communicated vision for the purpose of observation and feedback.	Artifact: Vision statement and a plan to communicate it Teacher and observer surveys: "The vision for observation and feedback at my school was communicated to me, and I have a clear understanding of that vision."	 Emerging: Teachers and observers have different ideas about the purpose of an observation and feedback cycle. Developing: Some teachers and observers can articulate the purpose of an observation and feedback cycle. Deepening: Most teachers and observers understand the purpose of an observation and feedback cycle.
2. There is dedicated and consistent time to engage in observation and feedback.	Artifact: Leader weekly schedules with dedicated observation time Teacher survey: "I am observed and provided feedback at least once every other week." Observer survey: "I observe and provide feedback to the teachers on my caseload at least every other week."	 Emerging: Observers do not allocate enough time in their schedules to be in classrooms and provide feedback. Developing: Some observers allocate enough time in their schedules to observe and provide feedback, but it is inconsistently followed through on. Deepening: Most observers prioritize classroom observations, spending several hours a week engaged in observations and feedback.
3. There is a way to track that all teachers receive consistent observation and feedback.	Artifact: Observation tracker Teacher survey: "I can easily access the notes and action steps from my observations and feedback meetings." Observer survey: "I use an observation tracker to track observation dates, notes, and action steps and adjust the tracker as needed."	 Emerging: Observers do not have a shared way of tracking the frequency or content of observations and feedback. Developing: Observers track the frequency and content of observations and feedback in a shared system, but tracking is inconsistent across observers. Deepening: Observers track, share, and reflect on the frequency and content of observations and feedback; they use this information to adapt their practices.
4. All staff members understand their roles and responsibilities in the observation and feedback structure.	Artifact: Schoolwide plan that specifies the key actions, dates, and responsibilities for all staff members Teacher and observer surveys: "I understand my responsibilities and action steps so that the observation cycle is effective." Observer survey: "I have sufficient time to carry out my roles and responsibilities when it comes to observation and feedback."	 Emerging: Roles and responsibilities for observation and feedback do not exist or people are not aware of them. Developing: Roles and responsibilities for observation and feedback exist, but many staff are unable to execute them. Deepening: Roles and responsibilities for observation and feedback exist, and most staff members are able to execute them.
5. Observers receive training and clear protocols for how to do observation and feedback.	Artifact: Agendas or PL materials from observer trainings or joint observations Observer survey: "I feel prepared to facilitate an effective observation and feedback cycle."	 Emerging: There are no trainings or protocols about how to do effective observation and feedback. Developing: There are trainings and protocols for observers, but they do not lead to effective observation and feedback. Deepening: There are trainings and protocols for observers, and they lead to effective observation and feedback.

6. Teachers and observers are invested in observation and feedback.	Teacher and observer surveys: "I am invested in the observation and feedback process."; "The observation and feedback process improves my/teachers' instructional practice."	 Emerging: Few teachers and observers are invested in observation and feedback. Developing: Some teachers and observers are invested in observation and feedback, but a few question its impact and usefulness. Deepening: Most teachers and observers are invested in observation and feedback and can speak to its impact.
7. Interactions between observers and teachers affirm teachers' perspectives, efforts, and contributions.	Observation: Equity of voice, participation, vulnerability Teacher survey: "My perspectives, efforts, and contributions are affirmed in interactions with observers."	 Emerging: Few teachers (specifically those who are least likely to feel affirmed) have their perspectives, efforts, and/or contributions affirmed in the observation and feedback structure. Developing: Some teachers (specifically those who are least likely to feel affirmed) have their perspectives, efforts, and/or contributions affirmed in the observation and feedback structure. Deepening: Most teachers (specifically those who are least likely to feel affirmed) have their perspectives, efforts, and/or contributions affirmed in the observation and feedback structure.

Practice 1: Ongoing feedback cycles

Indicator	How do you know?	Current state
1a. There is a clear focus for feedback that aligns with the goal(s) of the school, team, or individual.	Artifact: Examples of feedback notes or identified focus areas for the school, team, or individual Teacher survey: "I receive focused feedback that aligns with my goals and/or areas for growth." Observer survey: "There is a clear focus for feedback that aligns with the goal(s) of the school, team, or individual."	 Emerging: There is no focus for observations, so teachers receive feedback that is disconnected and feels random. Developing: There is usually a focus for observations, but how it relates to overall school, team, or individual goals is not communicated or explained clearly to teachers. Deepening: The focus of each observation is clear and well understood by the teacher and observer; they reflect on its impact and adjust the focus if needed.
1b. Timely, focused, and actionable feedback is provided to teachers.	Artifact: Examples of feedback Teacher survey: "I am observed and given feedback at least once every other week." Observer survey: "I observe and provide feedback to the teachers in my caseload at least every other week."	 Emerging: Leaders rarely provide helpful feedback; it is usually a few days after the observation, unactionable, and/or not aligned to the focus area. Developing: Leaders inconsistently provide helpful feedback: it is often a few days late, only partially actionable, and/or not completely aligned to the focus area. Deepening: Leaders provide timely feedback to teachers that is actionable and focused; leaders reflect on the effectiveness of their feedback to learn from each other.
1c. Teachers regularly implement the feedback that they receive.	Observations: Evidence of prior action steps is observable during lesson observations. Teacher survey: "I am able to implement the feedback that I receive." Observer survey: "There is evidence teachers implement the feedback they receive."	 □ Emerging: Few teachers regularly implement the feedback that they receive. □ Developing: Some teachers regularly implement the feedback that they receive. □ Deepening: Most teachers regularly implement the feedback that they receive.
1d. Teachers' instructional practice improves over the course of multiple feedback cycles.	Observations: There is evidence that teachers' practice has improved based on the observation tool. Teacher survey: "The ongoing feedback cycle process improves my instructional practice." Observer survey: "The ongoing feedback cycle process improves teachers' instructional practice."	 Emerging: Few teachers' instructional practice improves over the course of multiple observation cycles. Developing: Some teachers' instructional practice improves over the course of multiple observation cycles. Deepening: Most teachers' instructional practice improves over the course of multiple observation cycles.
1e. Observers can identify and explain the instructional trends across the school, including overall strengths and areas of growth.	Artifact: There is a document or tracker that captures the overall instructional trends across the school. Observer survey: "I can identify and explain instructional trends, including strengths and areas of growth across the school."	 Emerging: Few observers can identify instructional trends across the site. Developing: Some observers can identify the instructional trends of their caseload, but cannot explain the overall strengths or areas of growth across the site. Deepening: Most observers can identify and explain the site's instructional trends, including schoolwide strengths and areas of growth.

Practice 2: Instructional rounds

Indicator	How do you know?	Current state
2a. Observers are normed and calibrated, sharing the same vision and criteria for instructional practices.	Artifact: Shared observation tool showing each observer's ratings and suggested feedback Observer survey: "Observers are normed and calibrated, sharing the same vision and criteria for instructional practices."	 Emerging: Few observers are calibrated; they have vastly different ratings or feedback for simultaneous observations of a given teacher. Developing: Some observers are calibrated; they have somewhat similar ratings or feedback for simultaneous observations of a given teacher. Deepening: Most observers are calibrated; they have quite similar ratings or feedback for simultaneous observations of a given teacher.
2b. Observers agree on next steps to improve the school's instructional practices and the feedback that they should provide to teachers.	Artifact: Debrief protocol notes capturing analysis of trends and deciding next steps Observer survey: "The instructional rounds process improves our leadership's calibration on the current state of instruction across the school."	 Emerging: Few observers agree about the next steps to improve the school's instructional practices and the feedback that they should provide to teachers; they have different ideas about what to prioritize. Developing: Some observers agree about the next steps to improve the school's instructional practices and the feedback that they should provide to teachers; they have somewhat similar ideas about what to prioritize. Deepening: Most observers agree about the next steps to improve the school's instructional practices and the feedback that they should provide to teachers.; they have quite similar ideas about what to prioritize.
2c. Data, trends, and feedback collected during instructional rounds are shared with all staff members to build collective investment.	Artifact: Document synthesizing the key data trends, and feedback during instructional rounds Observer survey: "Data, trends, and feedback collected during instructional rounds are shared with all staff members to build collective investment."	 Emerging: Few staff members learn the key insights gathered during the instructional rounds; the data, trends, and feedback are not shared schoolwide. Developing: Some staff members learn the key insights gathered during the instructional rounds, but the data, trends, and feedback are not clearly shared schoolwide. Deepening: Most staff members learn the key insights gathered during the instructional rounds; the data, trends, and feedback are clearly shared schoolwide.
2d. All teachers' instructional practice improves.	Observation: Changes based on use of a common observation tool Observer survey: "There is evidence that teachers' instructional practice improves."	 Emerging: Few teachers' instructional practice improves over the course of multiple instructional rounds. Developing: Some teachers' instructional practice improves over the course of multiple instructional rounds. Deepening: Most teachers' instructional practice improves over the course of multiple instructional rounds.