#### Transformation assessment tool overview and objectives

- Transformation assessment tool designed to outline characteristics of a complete and successful transformation from top-down perspective of involved Home Office departments
- "Definition of 'done' " supports two objectives:
  - Aligns expectations among Operations Team, Education Team and schoolsite staff
  - Facilitates gap analysis and work planning to prepare for start of school once on-site
- Recommend using this tool in several iterations once admitted to transformation site
  - As checklist to assess space during first site visit
  - After initial transformation space assessment, to reach agreement with all parties on Operations deliverables
  - After space assessment and review with all parties, to identify gaps to existing campus as input to each department's work plan
  - Throughout transformation process, to re-align expectations if conditions change



## Transformation deliverables: Facilities

First 30 days (before student occupancy)	<ol> <li>All graffiti cleaned and removed, including all bathroom surfaces</li> <li>All small-scale safety hazards eliminated         <ol> <li>E.g., exposed re-bar, broken outlet covers</li> </ol> </li> <li>Functional wall outlets accessible to all office desks and the front and back of every classroom         <ol> <li>All non-functioning outlets repaired or covered</li> </ol> </li> <li>Security radios and frequency assignments for all administrators, office staff and third-party vendors as necessary</li> <li>Toilet and sink plumbing tested in every bathroom</li> </ol>
15 days before start of school	<ul> <li>6. Every classroom and office deep-cleaned</li> <li>7. 33 seats in every classroom <ul> <li>Comprised of two-seat tables and chairs in science classrooms, combination of wraparound desks and tables and chairs in other rooms</li> </ul> </li> <li>8. 1 teacher desk, 1 teacher chair, 1 filing cabinet, 1 bookcase, 1 trash can in every classroom</li> <li>9. 1 office desk, 1 office chair, 1 filing cabinet, 1 bookshelf, 1 trash can for every administrator and office staff member</li> <li>10. Keys to all gates, offices, classrooms, restrooms and storage spaces to be used</li> <li>1. Rooms housing significant number of assets re-keyed</li> <li>2. Copies of 1 room key, 1 main office key, 1 key to each gate and 1 faculty restroom key for every teacher</li> <li>3. Copies of 1 IT asset storage key and 1 MDF room key for VP of IT and Desktop Administrator</li> <li>4. Copies of every room key, gate key, main office and inner office keys and storage keys for administrators and custodial staff</li> <li>5. School key plan completed</li> </ul> <li>11. All required signage in place  <ul> <li>1. Including Green Dot and legally required signage</li> </ul> </li> <li>12. Campus exterior power-washed</li> <li>13. Outlet power installed at new copier locations as needed</li>
Before start of school	<ul> <li>14. All FFE identified as unwanted by administrators removed</li> <li>15. Fire alarm system control instructions delivered to administrators</li> <li>16. Regular campus maintenance scheduled <ul> <li>1. Including custodial, landscaping, trash removal, pest control, HVAC</li> </ul> </li> <li>17. Air conditioning in every classroom and office tested</li> <li>18. Sinks and plumbing in every science classroom tested</li> <li>19. Sinks and plumbing in every kitchen tested</li> <li>20. Appropriate lunch area with sufficient seating and canopy coverage for projected student body</li> <li>21. 1 bike rack and 1 skateboard rack</li> <li>22. Fire extinguishers installed where necessary</li> </ul>
Within 30 days of start of school	<ul> <li>All supply closets cleaned out</li> <li>1. Assets identified for retention by administrators moved to storage; debris disposed of, including biohazards</li> <li>24. Refrigerator for teachers' lounge</li> </ul>



# Transformation deliverables: Information Technology

First 30 days (before student occupancy)	<ol> <li>Laptop for every administrator, teacher, classified staff as necessary         <ul> <li>Contingent on receipt of list of all teachers' names and subjects</li> </ul> </li> <li>Wired (patch-cabled) Internet access available and tested in every room on campus         <ul> <li>Firewall exception to access to READ 180, Agile Minds, NWEA testing, Data Director, PowerSchool attendance and GradeBook from every room on campus if Green Dot network not accessible</li> <li>Every landline phone jack tested, landline phone installed for every administrator and all classified staff</li> <li>Emergency landline phone in every classroom (capable of reaching main office, not necessarily capable of dialing out)</li> </ul> </li> <li>Phone directory of all classrooms and offices</li> <li>Mobile phone for every administrator, classified staff as necessary</li> <li>SIS server installed</li> <li>Fax capability (dedicated line or Efax) in main office</li> <li>All inherited IT assets inventoried, tested and secured</li> <li>Access to voicemail system (if authorizer phone system retained)</li> <li>Catalogue of all authorizer passwords (PC and Mac computers and laptops, wireless network, security alarms, surveillance cameras)</li> </ol>
15 days before start of school	<ol> <li>Green Dot network access in every room on campus</li> <li>Wireless Internet access available and tested in every room on campus</li> <li>Printers delivered by School Services and up to 2 printers in other locations networked</li> <li>IP addresses for all printers and scanners on campus</li> <li>Dedicated analog phone line (no splitter) or data line for postage machine</li> <li>Dedicated analog phone line (splitter acceptable) for MTA bus pass machine</li> </ol>
Before start of school	<ol> <li>19. 10 READ 180 computers in every READ 180 classroom         <ul> <li>Including passwords, sufficient power, data and RAM to operate, READ 180 link installed and tested</li> <li>Number of classrooms dependent on specific school needs; specific classrooms dependent on administrator identification</li> </ul> </li> <li>20. 1 33-computer technology lab         <ul> <li>Including passwords, sufficient power, data and RAM to operate</li> </ul> </li> <li>21. 2 full laptop carts         <ul> <li>Sufficient computer locks to secure both carts or all individual machines</li> <li>Designation of 24-, 28-, or 32-laptop cart dependent on administrator preference and budget</li> </ul> </li> <li>22. Programmed bell system</li> <li>23. Public address system</li> <li>24. LCD projector for every teacher</li> <li>25. School website</li> <li>Document camera for every teacher</li> <li>27. SMART Boards installed for every teacher</li> </ol>
W/in 30 days of start of school	28. School SharePoint site



#### Transformation deliverables: Real Estate

#### First 30 days (before student occupancy)

- 1. Campus map and space plan
- 2. Building interiors and exteriors with graffiti not addressable by cleaning painted

15 days before start of school

- 3. All large-scale safety hazards addressed and eliminated
  - E.g., non-compliant fume hoods, gas lines
- 4. All necessary wheelchair ramps built according to code
- 5. 2 standard-size whiteboards in every classroom
- 6. 1 corkboard in every classroom
- 7. Projector screen installed for every teacher

Before start of school

- 8. Building interiors and exteriors with significant damage or chips painted
- 9. Fences, partitions and / or tarping to divide campuses or offices installed

#### Transformation deliverables: School Services

First 30 days (before student occupancy)

- 1. Confirmation of comprehensive insurance
- 2. Pricing and references to select breakfast / lunch provider (if optional)
- 3. Inventory of all inherited FFE assets
- 4. Based on inventory of inherited FFE, list of furniture to be purchased or moved to meet classroom and office specifications (see Facilities deliverables)
- 5. Office staff training on free and reduced lunch form distribution and collection
- 6. Office staff training on meal service oversight

15 days before start of school

- 7. 2 large-volume copiers and 1 small-volume copier installed
- 8. Conventional morning and afternoon bus routes and schedule (if applicable)
- 9. Special-needs morning and afternoon bus routes and schedule
- 10. Introduction to food services contacts
- 11. Introduction to transportation vendor contacts
- 12. Postage machine for main office
- 13. Office staff training to use postage machine
- 14. Bus pass distribution machine and office staff training (delivered by MTA)

Before start of school

- 15. Fresh drinking water at or immediately adjacent to meal service area
  - I.e., drinking fountain or alternative if plumbing not possible
- 16. Breakfast and lunch line set-ups
- 17. Scantron for main office (if applicable)
- 18. Access to Green Dot-negotiated Office Depot pricing (via Expensewatch)

## Transformation deliverables: Security

First 30 days (before student occupancy)

- 1. Pricing and references to select third-party security vendor
- 2. Contract with third-party security vendor
- 3. Sufficient CSA's to meet safety plan guidelines, hired with Security input

15 days before start of school

- 4. Emergency preparedness plan
- 5. School safety plan

Contingent on confirmed space plan

Before start of school

- 6. Security cameras to observe all areas included in authorizer plans
  - Including DVR recording
- 7. Emergency supply kits for every office and classroom

Within 30 days of start of school

- 8. Contacts in local law enforcement and community activism groups
- 9. Access to community emergency resources housed on campus
  - E.g., Red Cross emergency evacuation containers



### Transformation deliverables: Knowledge Management

First 30 days (before student occupancy)

- 1. Google doc form for enrollment packet data
- 2. Office staff training on use of SIS
- 3. CDS and authorizer location codes delivered to administrators

15 days before start of school

- 4. Mass-upload of all new student data to PowerSchool
- 5. Data from SIS / feeder disk uploaded into PowerSchool
- 6. PowerSchool and DataDirector accounts for all staff necessary
- 7. PowerSchool and DataDirector training for new staff

Within 30 days of start of school

- 8. Benchmark test scanner for main office
  - Installed when destination computer and location identified by administrators



### Transformation deliverables: Purchasing

First 30 days (before student occupancy)

- 1. Inventory of all inherited textbooks and novels
- 2. ExpenseWatch training for all administrators and office staff as necessary
- 3. Follett training for all school staff necessary
- 4. Credit card policy training

15 days before start of school

- 5. Follett license (if applicable)
- 6. All textbook shipments received and delivered to school site

Before start of school

7. All textbook and student data entered into Follett (year 1 only)

## Transformation deliverables: Marketing and Development

First 30 days (before student occupancy)

- 1. Application to all relevant major grant opportunities
  - E.g., Walton, Broad, SIG, PCSGP
  - 1. Invitation to necessary evaluative interviews
- 2. Business cards for all administrators
- 3. Recruitment materials (year 1 only)
- 4. School logo

15 days before start of school

- 5. Banners according to administrator specification
  - E.g., school name and phone number, first day of school
- 6. Green Dot branding package

#### Transformation deliverables: Human Resources

First 30 days (before student occupancy)

1. Ceridian training for all administrators and office staff as necessary

15 days before start of school

- 2. Processing of all new hires on school site
- 3. PAFs / new offer letters created and issued for all transferring staff

#### Using the transformation assessment tool

Weeks 4 - school Week 1 Weeks 2-3 opening **Review** Agree on **Identify gaps Review process** deliverables with **Assess site** assessment with and plan work regularly authorizer administrators Use assessment tool Meet with authorizer Incorporate learnings Sequence Meet with as checklist on first to discuss punch-list from authorizer and deliverables based administrators of needs based on review assessment on agreement with according to agreedsite visit Identify gaps and first site assessment tool with Cluster administrators upon schedule quick or partial Director and Share Ops Agree on wins already in ownership / Principal(s) Back-plan work to progress updates deliver (each and get Ed Team place responsibility, Align on deliverables and Add any sitefeasibility and Department) engagement "Fail fast": Call specific timing for timing needed deliverables to outstanding Call out out conflicts Create deliverables deliverables between time opportunity for assessment checklist which depend on needed and time administrators to authorizer or on available as soon surface changes which Ops will as possible, to or concerns need Ed maximize time to find workengagement arounds Set administrator-Ops meeting cadence to review progress and questions regularly