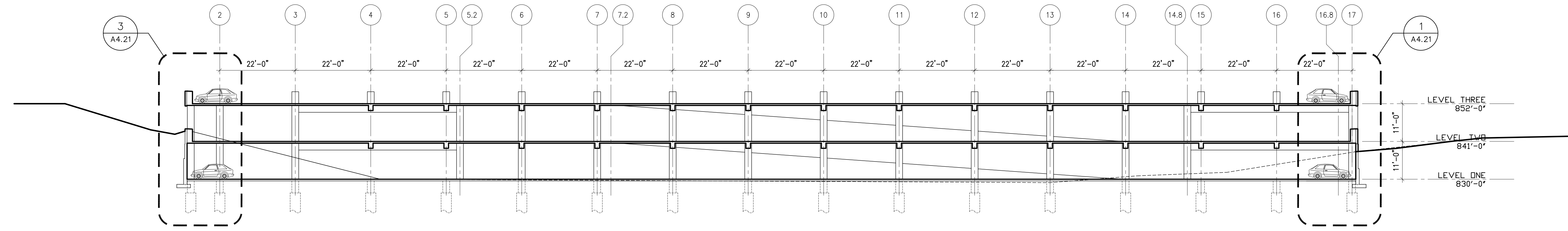


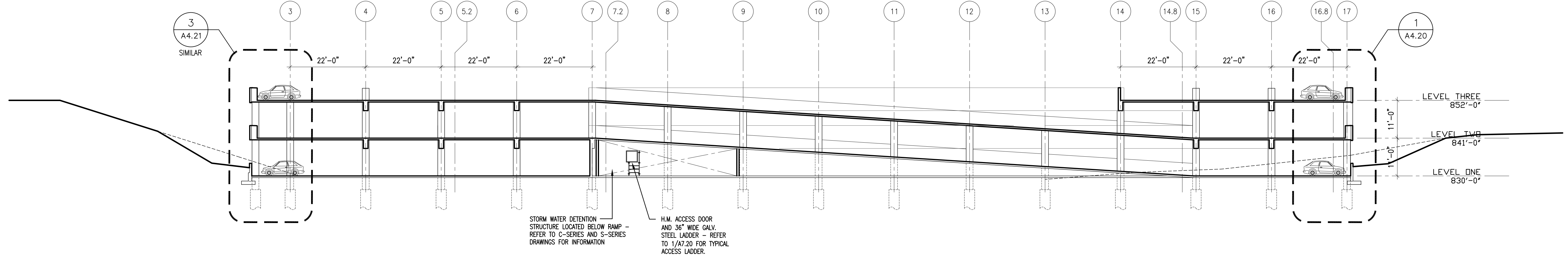
DRAWING NOTES for EXTERIOR ELEVATIONS

NOTES ARE TYPICAL FOR ALL LIKE CONDITIONS, UNLESS NOTED OTHERWISE.

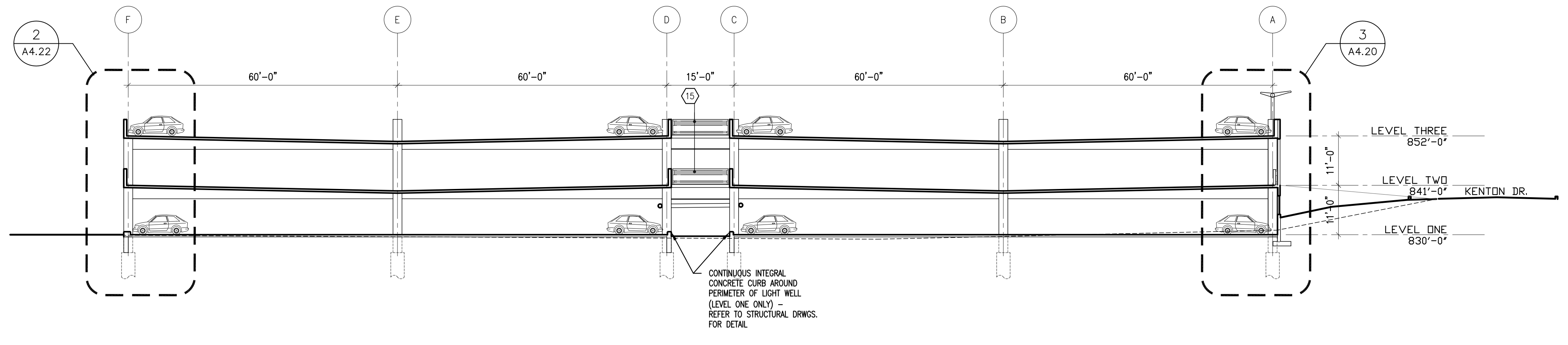
1. PRECAST CONCRETE SPANDREL PANEL; COLOR TO MATCH OTHER PRECAST FACADES ON CAMPUS - COLOR #1; FINISH - SMOOTH (FINISH #1); NOTE: THERE IS A POURED-IN-PLACE VEHICLE GUARDRAIL BEHIND PRECAST SPANDREL PANELS; SPANDREL PANELS SPAN COLUMN TO COLUMN.
2. PRECAST CONCRETE PANEL ON COLUMN; COLOR TO MATCH OTHER PRECAST FACADES ON CAMPUS - COLOR #1; FINISH - SMOOTH (FINISH #1); PANEL IS WIDER THAN STRUCTURAL COLUMN BEHIND - PANEL IS TO BE CLIP-ATTACHED TO COLUMN, SO THAT CLIPS ARE CONCEALED FROM EXTERIOR VIEW OF GARAGE.
3. EXPOSED CONCRETE FOUNDATION.
4. NOT USED
5. PRECAST CONCRETE SPANDREL PANEL; COLOR TO MATCH OTHER PRECAST FACADES ON CAMPUS - COLOR #1; FINISH #2 (WITH FORM LINE); NOTE: THERE IS A POURED-IN-PLACE VEHICLE GUARDRAIL BEHIND PRECAST SPANDREL PANELS; SPANDREL PANELS SPAN COLUMN TO COLUMN. NOTE: THIS FINISH #2 IS USED ON EXTERIOR GARAGE SPANDREL PANELS WHERE GARAGE IS ANGLED IN PLAN.
6. PRECAST CONCRETE PANEL ON COLUMN; COLOR #2 (DARK GRAY); FINISH - SMOOTH (FINISH #1); PANEL IS WIDER THAN STRUCTURAL COLUMN BEHIND - PANEL IS TO BE CLIP-ATTACHED TO COLUMN, SO THAT CLIPS ARE CONCEALED FROM EXTERIOR VIEW OF GARAGE. NOTE: THIS COLOR #2 IS USED ON GARAGE COLUMN PANELS ALONG KENTON DRIVE AT LEVEL ONE OPENING.
7. PAINTED STEEL VEHICULAR AND PEDESTRIAN GUARDRAIL (USED EACH SIDE OF VEHICULAR AISLES @ LIGHTWELLS, AND @ CONNECTING POINTS TO FUTURE GARAGE CONSTRUCTION WHERE IT WILL BE EASILY REMOVABLE).
8. EXPOSED POURED-IN-PLACE CONCRETE GARAGE STRUCTURE. NOTE: THE LIGHTWELL TO BE CONSTRUCTED IN THIS PHASE (PHASE I) WILL ALSO HAVE THIS SAME EXPOSED POURED-IN-PLACE GARAGE STRUCTURE VISIBLE WITHIN THE LIGHTWELL.
9. AT LIGHTWELL (FUTURE LIGHTWELL @ WEST ELEVATION & LIGHTWELL TO BE CONSTRUCTED IN PHASE I), BOTH VEHICULAR & PEDESTRIAN GUARDRAIL TO BE POURED-IN-PLACE CONCRETE.
10. NOTE: NO VEHICULAR GUARDRAILS SHOWN ON LEVEL ONE, WHERE FUTURE CONSTRUCTION IS TO OCCUR - PROVIDE WHEEL BLOCKS.
11. PRECAST CONCRETE INFILL PANEL - SAME AS #5 ABOVE.
12. PRECAST CONCRETE INFILL PANEL - SAME AS #5 ABOVE.
13. NEW GRADE LINE. SEE GRADING PLAN FOR ANY CHANGE BETWEEN EXISTING & NEW GRADES.
14. DASHED LINE INDICATES EXISTING KENTON DRIVE ROADWAY DIRECTLY IN FRONT OF THIS ELEVATION.
15. PAINTED STEEL VEHICULAR GUARDRAIL & VISUAL SCREEN (USED @ LEVEL TWO OF KENTON DRIVE ELEVATION). INCLUDE TWO WELL-TYPE LANDSCAPE UPLIGHTS IN FRONT OF EACH SCREEN.
16. PRE-FINISHED ALUM. BRISE-SOLIEL (SUNSCREEN) - APPROX. 4' DEEP. (ALTERNATE #2)
17. PRE-FINISHED ALUM. TUBE COLUMNS SUPPORTING TRELIS, TUBE COLUMNS MOUNTED ATOP STUB COLUMNS @ TOP LEVEL OF GARAGE.
18. LIGHT FIXTURES ILLUMINATING UNDERSIDE OF BRISE-SOLIEL AND PARKING AREA.
19. ALUMINUM CURTAINWALL SYSTEM W/ CLEAR SINGLE-GLAZING, SUPPORTED FROM PRE-CAST CONCRETE PANELS. PRE-CAST TO BE ENGINEERED FOR CURTAINWALL ATTACHEMENT AND BE CAST WITH STAINLESS STEEL PLATES FOR CURTAINWALL ANCHORAGE.
20. MASONRY ELEVATOR SHAFT. STRUCTURAL GLAZED BLOCK W/ MATTE COLOR FINISH (COLOR : RED TO MATCH SIGNATURE RED METAL ROOFS ON CAMPUS). PROVIDE PREFIN. METAL ALUMINUM PARAPET COPING.
21. PRE-ENGINEERED STRUCTURAL ALUMINUM SLOPED GLAZED SKYLIGHT/CANOPY SYSTEM ON PAINTED STRUCTURAL STEEL TUBE-FRAME.
22. ALUMINUM CURTAINWALL SYSTEM W/ CLEAR SINGLE-GLAZING, SUPPORTED FROM PAINTED STEEL TUBE STRUCTURE.
23. THIS DASHED LINE INDICATES WHERE EXISTING GRADELINE WOULD BE AT THE NEW BUILDING LINE - SEE GRADING PLAN FOR NEW GRADING.
24. THIS DASHED LINE INDICATES LEVEL OF EXISTING BASEBALL FIELD PARKING LOT NEXT TO NEW PARKING GARAGE.
25. OPEN BETWEEN TOP OF STOREFRONT GLAZING & UNDERSIDE OF SLOPED GLAZING.
26. DECORATIVE PAINTED STEEL SECURITY GRILLE IN A STEEL FRAME TO FILL OPENING. REFER TO 3/A4.20 & 7/A6.10 FOR MORE DETAIL.
27. PRECAST CONCRETE SPANDREL PANEL; COLOR #1; FINISH #1; SPANDREL PANELS SPAN COLUMN TO COLUMN.
28. PRECAST CONCRETE, PART OF SPANDREL PANEL ABOVE, COLOR #2 (DARK GRAY); FINISH - SMOOTH (FINISH #1); NOTE: THIS PORTION OF PANEL IS RECESSED 1" FROM TYPICAL PANEL FACE - SEE DETAIL.
29. SIGNAGE - N.I.C.
30. 2" EXPANSION JOINT W/ EXPANSION JOINT FILLER - CUSTOM COLOR. REFER TO 1/A6.31 FOR DETAIL.
31. SLOPED PRE-CAST PANEL - TO REMAIN 2" ABOVE FINISHED GRADE.
32. FOUNDATION LEDGE - THICKENED FOUNDATION WALL, SEE STRUCT DWGS. FOR EXACT LOCATIONS.
33. PAINTED TUBE STEEL FRAME.
34. PRE-FINISHED ALUMINUM COLLECTOR AND DOWN PIPE. (REFER TO DETAIL 5/A2.30)



1 SECTION 1 1/16" = 1'-0"



2 SECTION 2 1/16" = 1'-0"



3 SECTION 3 1/16" = 1'-0"

4 NOT USED

DRAWING NOTES

		<p>PARKING GARAGE No. 2 NORTHERN KENTUCKY UNIVERSITY HIGHLAND HEIGHTS, KENTUCKY</p>																			
<p>BID PACKAGE ISSUED</p>		<p>BID PACKAGE ISSUED</p>																			
<p>REVISIONS</p> <table border="1"> <tr> <th>NO.</th> <th>DATE</th> </tr> <tr> <td>1</td> <td>RECORD DRAWINGS 6/20/05</td> </tr> <tr> <td>2</td> <td></td> </tr> <tr> <td>3</td> <td></td> </tr> <tr> <td>4</td> <td></td> </tr> <tr> <td>5</td> <td></td> </tr> <tr> <td>6</td> <td></td> </tr> <tr> <td>7</td> <td></td> </tr> <tr> <td>8</td> <td></td> </tr> </table>		NO.	DATE	1	RECORD DRAWINGS 6/20/05	2		3		4		5		6		7		8		<p>RECORD DATE</p> <p>DRAWN BY</p> <p>CHECKED BY</p> <p>SCALE</p> <p>DATE</p> <p>AGENCY AUTHORIZED AGENT</p> <p>DIVISION OF ENGINEERING</p>	
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<p>J. L. Wyler 3696 J. Tepe Wurtzenberger 3719</p>		<p>CHAMPLIN/HAUPT INC. Architects 202 Farmington Drive, Ste. 101 Frankfort, KY 40601 Tel: (502) 331-5950 Fax: (502) 331-5999</p>																			
<p>FOR INTENT ONLY</p>		<p>DRAWING NO. A4.10</p> <p>ENGR. FILE NO. PNKU0590</p>																			

J:\A4.10\2880-00 Parking Garage\ghbase 4\drawings\A4-10 & A4-11.dwg Jun 05, 2005 3:43pm - (C) Champlin/Haupt - npr