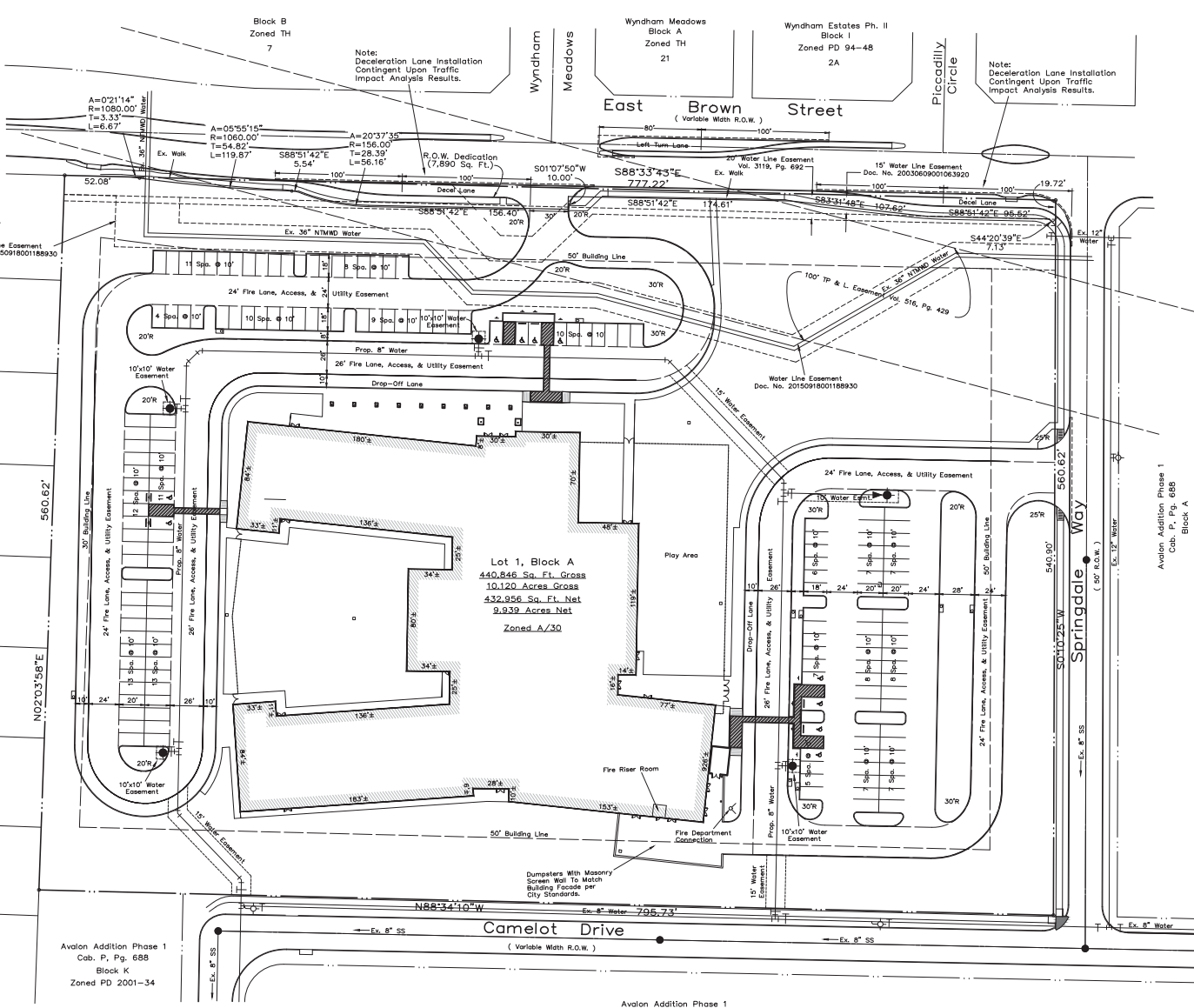


SITE DATA SUMMARY CHART

| Zoning                 | Existing          | Proposed  |
|------------------------|-------------------|-----------|
|                        | A/30              | A/30      |
| Land Use Designation   | Elementary School |           |
| Acres of Project       | Gross             | Net       |
|                        | 10,120 Ac.        | 9,939 Ac. |
| % of Building Coverage | 24.6%             |           |

BUILDING DATA SUMMARY

|                                 |                   |         |
|---------------------------------|-------------------|---------|
| Total Building Area (footprint) | 106,685 S.F.      |         |
| Max. Building Height            | 33'-3" (1-Story)  |         |
| Square Footage by Use           | Use               | Sq. Ft. |
|                                 | Elementary School | 106,685 |
| Total Floor Area                | 106,685 S.F.      |         |
| Number of Proposed Lots         | 1                 |         |
| % Impervious Coverage           | 50.7%             |         |
| S.F. Impervious Coverage        | 219,300 S.F.      |         |

PARKING REQUIREMENTS:  
 44 Classrooms @ 1.5/Classroom  
 Total spaces required: 66  
 Total spaces provided: 166  
 HC spaces required: 6  
 HC spaces provided: 6

SITE PLAN

# KREYMER ELEMENTARY SCHOOL

LOT 1, BLOCK A

10,120 Acres Situated In The  
FRANCISCO DE LA PINA SURVEY ~ ABST. 688  
WYLIE, COLLIN COUNTY, TEXAS

## Owner

Wylie Independent School District  
 951 South Ballard Avenue  
 Wylie, Texas 75098  
 Telephone 972 429-3000

## Engineer

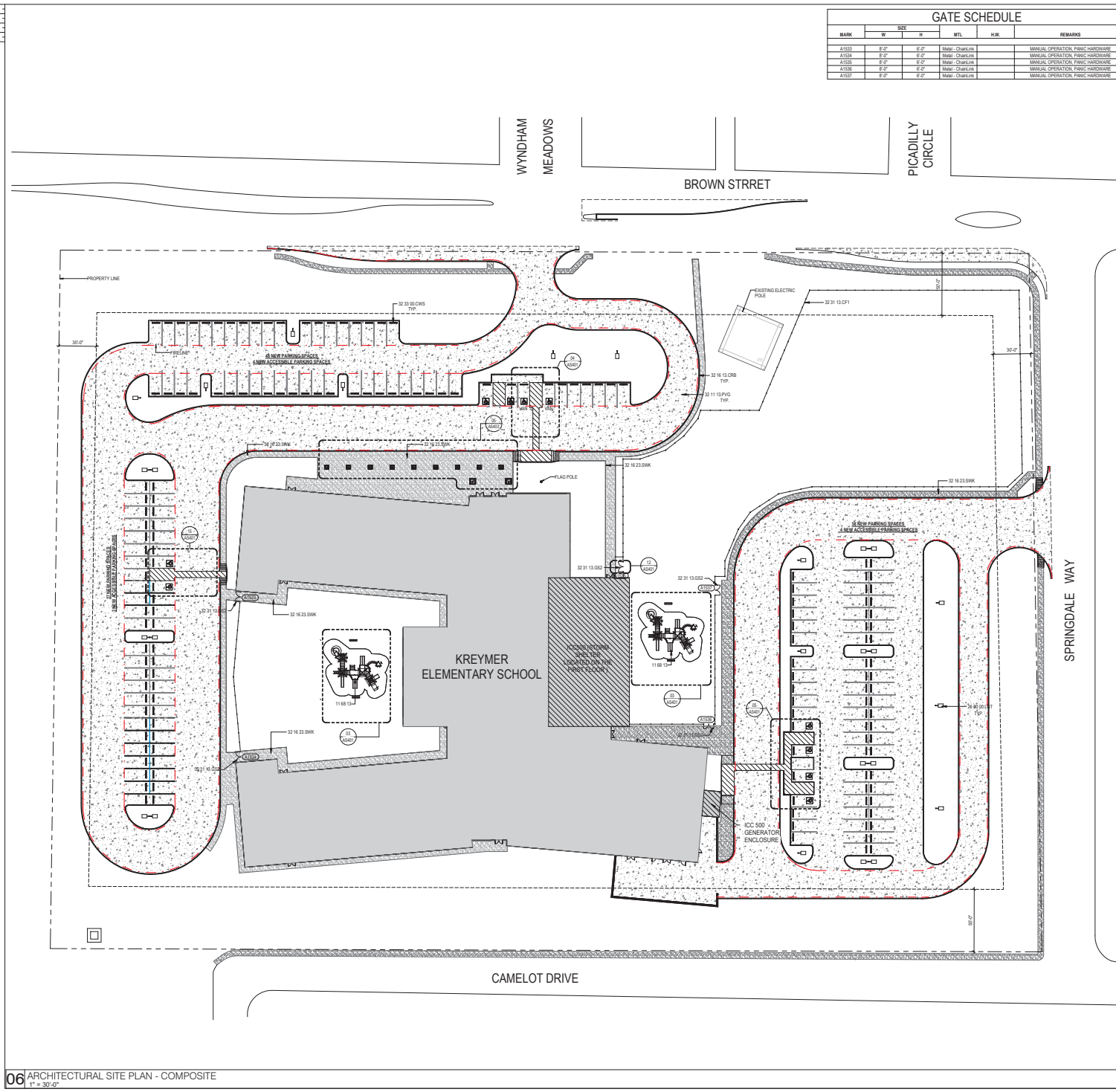
RLK Engineering, Inc.  
 Texas Registration No. 579  
 111 West Main Street  
 Allen, Texas 75013  
 Telephone 972 359-1733  
 April 18, 2024

Oak Meadow  
 Cab. L, Pg. 614  
 Block D  
 Zoned SF-10/24

Avalon Addition Phase 1  
 Cab. P, Pg. 688  
 Block K  
 Zoned PD 2001-34

Avalon Addition Phase 1  
 Cab. P, Pg. 688  
 Block C  
 Zoned PD 2001-34

Avalon Addition Phase 1  
 Cab. P, Pg. 688  
 Block A  
 Zoned PD 2001-34



| GATE SCHEDULE |       |       |                 |      |                                  |
|---------------|-------|-------|-----------------|------|----------------------------------|
| MARK          | W     | H     | MTL             | H.W. | REMARKS                          |
| A1033         | 8'-0" | 8'-0" | Mano - ChamLink |      | MANUAL OPERATION, PANIC HARDWARE |
| A1034         | 8'-0" | 8'-0" | Mano - ChamLink |      | MANUAL OPERATION, PANIC HARDWARE |
| A1035         | 8'-0" | 8'-0" | Mano - ChamLink |      | MANUAL OPERATION, PANIC HARDWARE |
| A1036         | 8'-0" | 8'-0" | Mano - ChamLink |      | MANUAL OPERATION, PANIC HARDWARE |
| A1037         | 8'-0" | 8'-0" | Mano - ChamLink |      | MANUAL OPERATION, PANIC HARDWARE |

- ### GENERAL ARCH SITE PLAN NOTES
- REFER TO CIVIL DOCUMENTS.
  - COORDINATE ALL SPOT ELEVATIONS AND DIMENSIONS WITH CIVIL, LANDSCAPE, AND/OR STRUCTURAL DOCUMENTS.
  - PROVIDE POSITIVE DRAINAGE AWAY FROM ALL BUILDINGS OF 1% MINIMUM 2% MAXIMUM AT ALL EXTERIOR PAVED/POSSIBLE AREAS, INCLUDING BUT NOT LIMITED TO SIDEWALKS, PATIO, STAIRS, PAVING, AND SO.
  - PROVIDE AND INSTALL POSITIVE DRAINAGE AWAY FROM ALL BUILDINGS OF 5% FOR A HORIZONTAL DISTANCE OF 10 FEET AT ALL EXTERIOR NON-PAVED AREAS UNLESS OTHERWISE NOTED.
  - REFER TO CIVIL DOCUMENTS FOR CONCRETE SIDEWALK EXPANSION JOINTS AND CONCRETE SIDEWALK CONTROL JOINTS.
  - VERIFY AND CORRECT ALL JOINT LAYOUTS AT ALL CONCRETE SIDEWALKS WITH ARCHITECT PRIOR TO POURING OF CONCRETE.
  - PROVIDE AND INSTALL CONCRETE SIDEWALK EXPANSION JOINTS AT AREAS NOT SPECIFICALLY INDICATED AT STREET ON CENTER MAX. UNLESS OTHERWISE NOTED.
  - PROVIDE AND INSTALL CONCRETE SIDEWALK CONTROL JOINTS AT AREAS NOT SPECIFICALLY INDICATED AT DISTANCES EQUIVALENT TO SIDEWALK WIDTH, BUT NOT TO EXCEED 10 FEET ON CENTER MAX.
  - VERIFY ALL SITE SIGNAGE LOCATIONS WITH ARCHITECT PRIOR TO INSTALLATION OF SITE SIGNAGE.

| PARKING COUNT |                  |                |
|---------------|------------------|----------------|
| PARKING TYPE  | PARKING REQUIRED | PARKING ACTUAL |
| Handicap      | 8                | 8              |
| Handicap Van  | 2                | 2              |
| Standard      | 60               | 144            |
| Total         | 70               | 154            |

**PARKING REQUIREMENTS**  
12 PARKING SPACES, EACH ELEMENTARY SCHOOL CLASSROOM (44 CLASSROOMS)

**TOTAL REQUIRED: 88 PARKING SPACES REQUIRED**

ACCESSIBLE PARKING SPACES, PER THE TABLE 208.2  
401 - 500 REQUIRES A MINIMUM NUMBER OF 8 ACCESSIBLE SPACES 2 OF THE 8 TO BE VAN

| KEYNOTE LEGEND |                                                       |
|----------------|-------------------------------------------------------|
| NUMBER         | DESCRIPTION                                           |
| 11 08 13       | PLAYGROUND EQUIPMENT (Architectural - PBR Architects) |
| 20 00 00 00    | LIGHTING FIXTURE, REFER TO ELECTRICAL                 |
| 11 11 11 11    | CONCRETE FINISH, REFER TO CIVIL                       |
| 11 16 16 16    | CLUBS, REFER TO CIVIL                                 |
| 16 20 20 20    | ADDITIONAL REFER TO CIVIL                             |
| 11 11 11 11    | BLACK VINYL COATED 4 HIGH DRINK LINK FENCE SYSTEM     |
| 11 31 31 31    | MANUAL, DOUBLE CHAIN LINK SPRING GATE                 |
| 11 31 31 31    | CONCRETE WHEEL STOP, REFER TO CIVIL                   |

| ARCH SITE PLAN LEGEND |                                  |
|-----------------------|----------------------------------|
|                       | GRASS                            |
|                       | FLAG POLE                        |
|                       | HYDRO MULCH                      |
|                       | LIGHT POLE                       |
|                       | CONCRETE                         |
|                       | PROPERTY LINE                    |
|                       | FIRE LINE                        |
|                       | CAST CONCRETE                    |
|                       | CHAIN LINK FENCE                 |
|                       | ICC500 COMMUNITY TORNADO SHELTER |
|                       | ORNAMENTAL FENCE                 |

**ARCHITECT**

**PBR Architects, Inc.**

1400 Dallas Parkway, Suite 400  
Dallas, TX 75240  
972-255-1010  
972-255-1011 F

**CLIENT**

WYLE ISD

**DATE**

2024/04/08

**PROJECT NUMBER**

2304/8

**DRAWING HISTORY**

| No. | Description | Date |
|-----|-------------|------|
|     |             |      |
|     |             |      |
|     |             |      |
|     |             |      |
|     |             |      |

**75% CONSTRUCTION DOCUMENTS**

**BUILDING NUMBER**

**ARCHITECTURAL SITE PLAN**

**AS100**

**KREYMER ELEMENTARY SCHOOL**

BROWN STREET  
WYLE, TX 75208

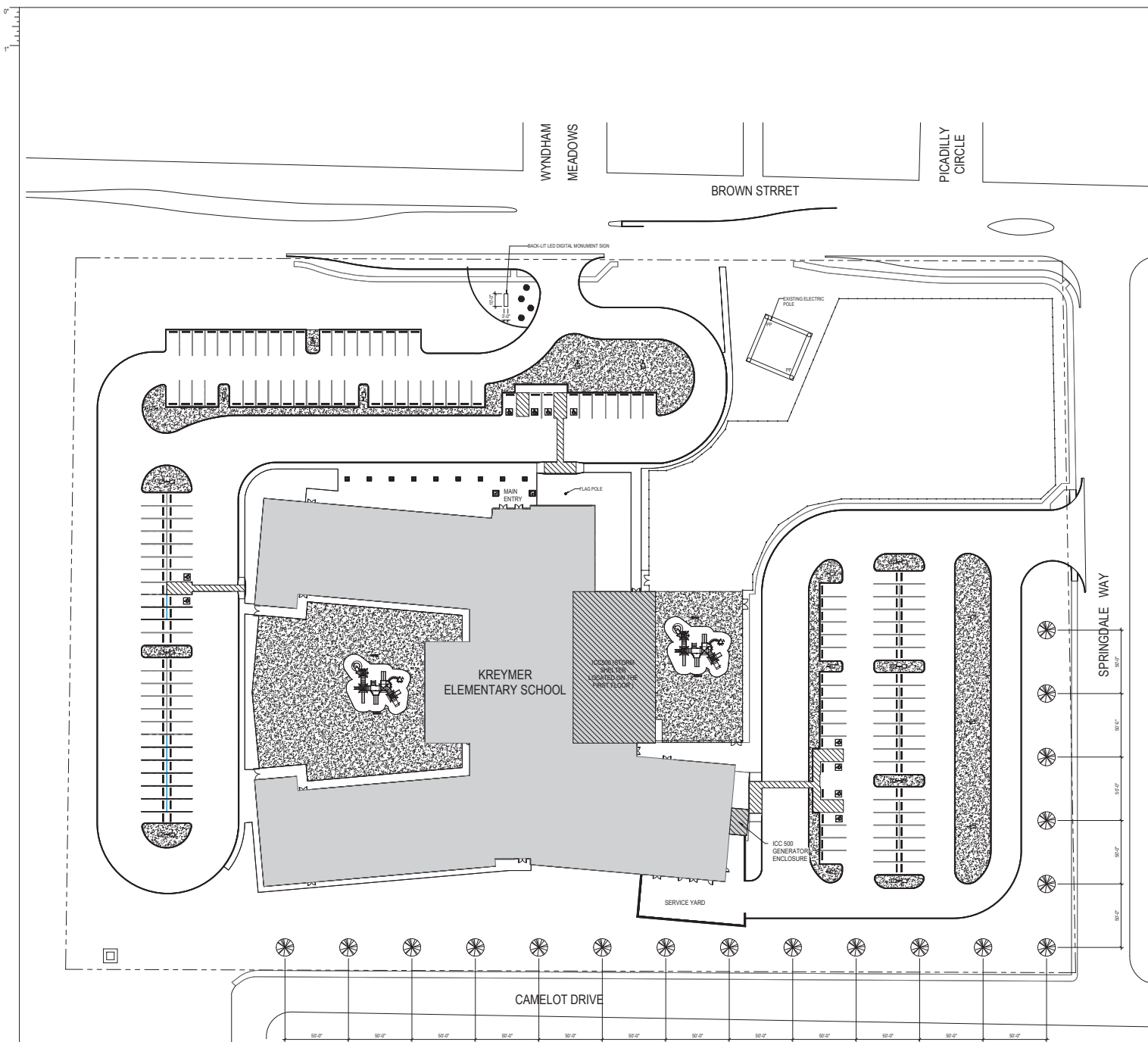
75% CONSTRUCTION DOCUMENTS

**KEY PLAN**

**INTERIM NOTIFICATION**

Daniel Stuart Berger  
Architectural Registration No. 25370

These documents are incomplete  
and are for interim review only,  
and may not be used for  
regulatory approval, permit, or  
construction.

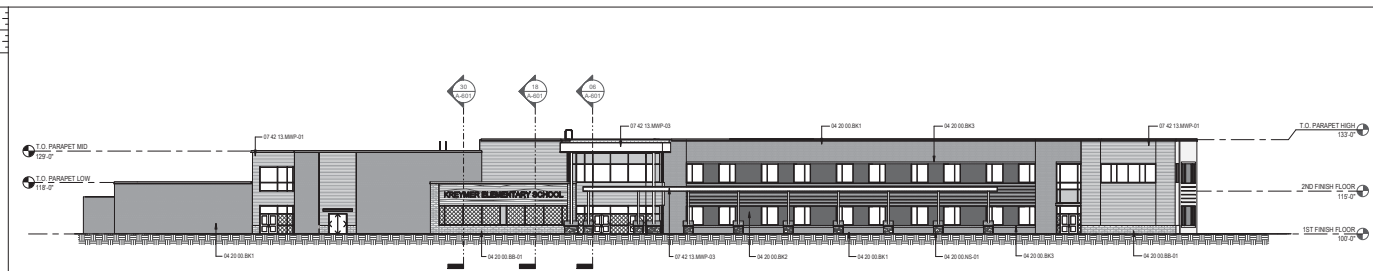


| KEYNOTE LEGEND                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |                              |            |                              |                    |                        |               |                       |                           |                       |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------|------------|------------------------------|--------------------|------------------------|---------------|-----------------------|---------------------------|-----------------------|
| NUMBER                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | DESCRIPTION                  |            |                              |                    |                        |               |                       |                           |                       |
| <div style="border: 1px solid black; padding: 10px; margin-bottom: 20px;"> <p style="text-align: center; margin: 0;"><b>SITE INFO.</b></p> <table style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 40%;">• LOT SIZE</td> <td style="text-align: right;">- 10.12 ACRES - 440,807.2 SF</td> </tr> <tr> <td>• LANDSCAPED AREAS</td> <td style="text-align: right;">- 221,527.2 SF (49.7%)</td> </tr> <tr> <td>• PAVED AREAS</td> <td style="text-align: right;">- 112,615 SF (25.5 %)</td> </tr> <tr> <td>• BUILDING FOOTPRINT AREA</td> <td style="text-align: right;">- 106,665 SF (23.2 %)</td> </tr> </table> </div>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |                              | • LOT SIZE | - 10.12 ACRES - 440,807.2 SF | • LANDSCAPED AREAS | - 221,527.2 SF (49.7%) | • PAVED AREAS | - 112,615 SF (25.5 %) | • BUILDING FOOTPRINT AREA | - 106,665 SF (23.2 %) |
| • LOT SIZE                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | - 10.12 ACRES - 440,807.2 SF |            |                              |                    |                        |               |                       |                           |                       |
| • LANDSCAPED AREAS                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | - 221,527.2 SF (49.7%)       |            |                              |                    |                        |               |                       |                           |                       |
| • PAVED AREAS                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | - 112,615 SF (25.5 %)        |            |                              |                    |                        |               |                       |                           |                       |
| • BUILDING FOOTPRINT AREA                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | - 106,665 SF (23.2 %)        |            |                              |                    |                        |               |                       |                           |                       |
| <div style="margin-bottom: 20px;">  <div style="margin-left: 10px;"> <p>3" CALIPER SHADE TREE PER CITY OF WYILE RECOMMENDATIONS</p> </div> </div> <div style="margin-bottom: 20px;">  <div style="margin-left: 10px;"> <p>SHRUB</p> </div> </div> <div style="margin-bottom: 20px;">  <div style="margin-left: 10px;"> <p>BERMUDA GRASS SOD</p> </div> </div> <div style="margin-bottom: 20px;">  <div style="margin-left: 10px;"> <p>SHRUB AREAS</p> </div> </div> <div style="margin-bottom: 20px;">  <div style="margin-left: 10px;"> <p>SYNTHETIC TURF</p> </div> </div> <div>  <div style="margin-left: 10px;"> <p>ICC500<br/>COMMUNITY<br/>TORNADO<br/>SHELTER</p> </div> </div> |                              |            |                              |                    |                        |               |                       |                           |                       |

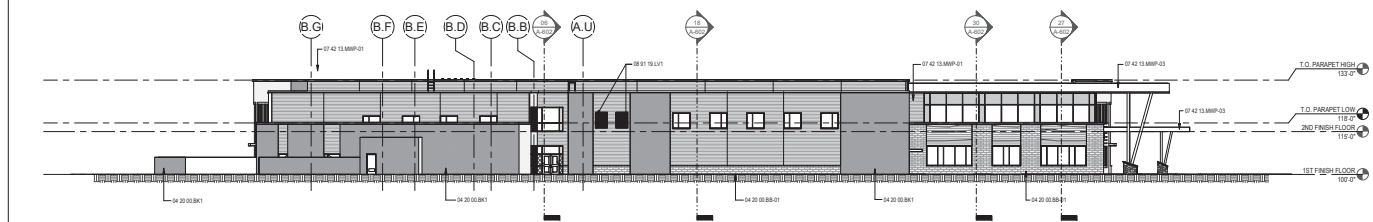
EXTENSION ELEVATIONS - COMPOSITE  
FROM BUILDING LAYOUT/SECTION

75% CONSTRUCTION DOCUMENTS

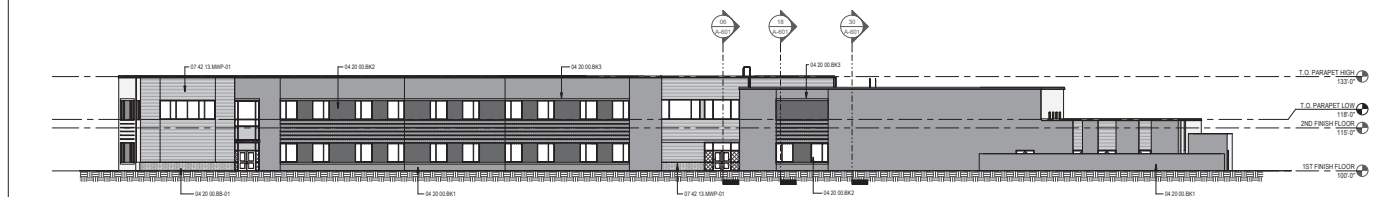
Checked By: [Signature]  
Drawn By: [Signature]  
Plot Stamp: 4/24/2024 6:37:22 PM



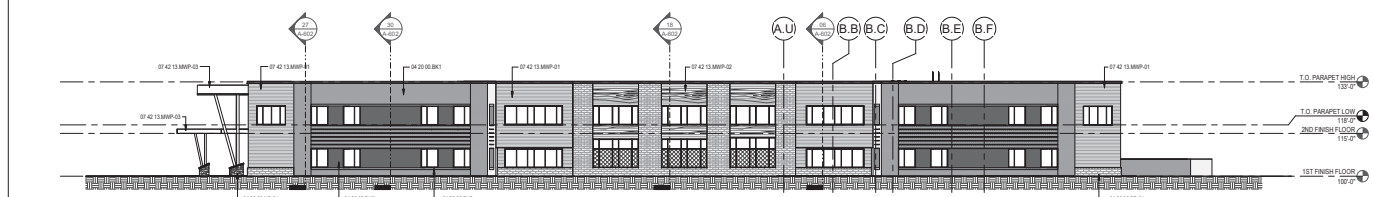
30 EXTERIOR ELEVATION - NORTH - OVERALL  
1/8" = 1'-0"



24 EXTERIOR ELEVATION - EAST - OVERALL  
1/8" = 1'-0"



18 EXTERIOR ELEVATION - SOUTH - OVERALL  
1/8" = 1'-0"



06 EXTERIOR ELEVATION - WEST - OVERALL  
1/8" = 1'-0"

### GENERAL ELEVATION NOTES

1. ALL BUILDING EXPANSION JOINTS TO BE 3" UNLESS OTHERWISE NOTED.
2. CONTROL JOINT IMAGINARY VERTICAL TO BE 3" TYPICAL UNLESS OTHERWISE NOTED. EXTEND FULL HEIGHT OF WALL.
3. 1" EXPANSION JOINT FILLER ON BOTH SIDES OF ALL STEEL UNTIL INSULATED.
4. CONTRACTOR SHALL PROVIDE WOOD-UP TO BE 8" TALL & WIDE. WOOD-UP TO INSULATE JOINTS TO BE 1" TALL & WIDE. WOOD-UP TO BE 1" TALL & WIDE.
5. EXPOSED CONCRETE WALLS, COLUMNS, AND BEAMS SHALL BE FINISHED PER COMPLETE BUILDING ENVELOPE.
6. EXPOSED CONCRETE WALLS, COLUMNS, AND BEAMS SHALL BE FINISHED PER COMPLETE BUILDING ENVELOPE.
7. EXPOSED CONCRETE WALLS, COLUMNS, AND BEAMS SHALL BE FINISHED PER COMPLETE BUILDING ENVELOPE.
8. EXPOSED CONCRETE WALLS, COLUMNS, AND BEAMS SHALL BE FINISHED PER COMPLETE BUILDING ENVELOPE.
9. EXPOSED CONCRETE WALLS, COLUMNS, AND BEAMS SHALL BE FINISHED PER COMPLETE BUILDING ENVELOPE.
10. EXPOSED CONCRETE WALLS, COLUMNS, AND BEAMS SHALL BE FINISHED PER COMPLETE BUILDING ENVELOPE.
11. EXPOSED CONCRETE WALLS, COLUMNS, AND BEAMS SHALL BE FINISHED PER COMPLETE BUILDING ENVELOPE.
12. EXPOSED CONCRETE WALLS, COLUMNS, AND BEAMS SHALL BE FINISHED PER COMPLETE BUILDING ENVELOPE.
13. EXPOSED CONCRETE WALLS, COLUMNS, AND BEAMS SHALL BE FINISHED PER COMPLETE BUILDING ENVELOPE.
14. EXPOSED CONCRETE WALLS, COLUMNS, AND BEAMS SHALL BE FINISHED PER COMPLETE BUILDING ENVELOPE.
15. EXPOSED CONCRETE WALLS, COLUMNS, AND BEAMS SHALL BE FINISHED PER COMPLETE BUILDING ENVELOPE.
16. EXPOSED CONCRETE WALLS, COLUMNS, AND BEAMS SHALL BE FINISHED PER COMPLETE BUILDING ENVELOPE.
17. EXPOSED CONCRETE WALLS, COLUMNS, AND BEAMS SHALL BE FINISHED PER COMPLETE BUILDING ENVELOPE.

### KEYNOTE LEGEND

| NUMBER | DESCRIPTION             |
|--------|-------------------------|
| 01     | BRICK TYPE 1 - BR-01    |
| 02     | BRICK TYPE 2 - BR-02    |
| 03     | BRICK TYPE 3 - BR-03    |
| 04     | BRICK TYPE 4 - BR-04    |
| 05     | BRICK TYPE 5 - BR-05    |
| 06     | BRICK TYPE 6 - BR-06    |
| 07     | BRICK TYPE 7 - BR-07    |
| 08     | BRICK TYPE 8 - BR-08    |
| 09     | BRICK TYPE 9 - BR-09    |
| 10     | BRICK TYPE 10 - BR-10   |
| 11     | BRICK TYPE 11 - BR-11   |
| 12     | BRICK TYPE 12 - BR-12   |
| 13     | BRICK TYPE 13 - BR-13   |
| 14     | BRICK TYPE 14 - BR-14   |
| 15     | BRICK TYPE 15 - BR-15   |
| 16     | BRICK TYPE 16 - BR-16   |
| 17     | BRICK TYPE 17 - BR-17   |
| 18     | BRICK TYPE 18 - BR-18   |
| 19     | BRICK TYPE 19 - BR-19   |
| 20     | BRICK TYPE 20 - BR-20   |
| 21     | BRICK TYPE 21 - BR-21   |
| 22     | BRICK TYPE 22 - BR-22   |
| 23     | BRICK TYPE 23 - BR-23   |
| 24     | BRICK TYPE 24 - BR-24   |
| 25     | BRICK TYPE 25 - BR-25   |
| 26     | BRICK TYPE 26 - BR-26   |
| 27     | BRICK TYPE 27 - BR-27   |
| 28     | BRICK TYPE 28 - BR-28   |
| 29     | BRICK TYPE 29 - BR-29   |
| 30     | BRICK TYPE 30 - BR-30   |
| 31     | BRICK TYPE 31 - BR-31   |
| 32     | BRICK TYPE 32 - BR-32   |
| 33     | BRICK TYPE 33 - BR-33   |
| 34     | BRICK TYPE 34 - BR-34   |
| 35     | BRICK TYPE 35 - BR-35   |
| 36     | BRICK TYPE 36 - BR-36   |
| 37     | BRICK TYPE 37 - BR-37   |
| 38     | BRICK TYPE 38 - BR-38   |
| 39     | BRICK TYPE 39 - BR-39   |
| 40     | BRICK TYPE 40 - BR-40   |
| 41     | BRICK TYPE 41 - BR-41   |
| 42     | BRICK TYPE 42 - BR-42   |
| 43     | BRICK TYPE 43 - BR-43   |
| 44     | BRICK TYPE 44 - BR-44   |
| 45     | BRICK TYPE 45 - BR-45   |
| 46     | BRICK TYPE 46 - BR-46   |
| 47     | BRICK TYPE 47 - BR-47   |
| 48     | BRICK TYPE 48 - BR-48   |
| 49     | BRICK TYPE 49 - BR-49   |
| 50     | BRICK TYPE 50 - BR-50   |
| 51     | BRICK TYPE 51 - BR-51   |
| 52     | BRICK TYPE 52 - BR-52   |
| 53     | BRICK TYPE 53 - BR-53   |
| 54     | BRICK TYPE 54 - BR-54   |
| 55     | BRICK TYPE 55 - BR-55   |
| 56     | BRICK TYPE 56 - BR-56   |
| 57     | BRICK TYPE 57 - BR-57   |
| 58     | BRICK TYPE 58 - BR-58   |
| 59     | BRICK TYPE 59 - BR-59   |
| 60     | BRICK TYPE 60 - BR-60   |
| 61     | BRICK TYPE 61 - BR-61   |
| 62     | BRICK TYPE 62 - BR-62   |
| 63     | BRICK TYPE 63 - BR-63   |
| 64     | BRICK TYPE 64 - BR-64   |
| 65     | BRICK TYPE 65 - BR-65   |
| 66     | BRICK TYPE 66 - BR-66   |
| 67     | BRICK TYPE 67 - BR-67   |
| 68     | BRICK TYPE 68 - BR-68   |
| 69     | BRICK TYPE 69 - BR-69   |
| 70     | BRICK TYPE 70 - BR-70   |
| 71     | BRICK TYPE 71 - BR-71   |
| 72     | BRICK TYPE 72 - BR-72   |
| 73     | BRICK TYPE 73 - BR-73   |
| 74     | BRICK TYPE 74 - BR-74   |
| 75     | BRICK TYPE 75 - BR-75   |
| 76     | BRICK TYPE 76 - BR-76   |
| 77     | BRICK TYPE 77 - BR-77   |
| 78     | BRICK TYPE 78 - BR-78   |
| 79     | BRICK TYPE 79 - BR-79   |
| 80     | BRICK TYPE 80 - BR-80   |
| 81     | BRICK TYPE 81 - BR-81   |
| 82     | BRICK TYPE 82 - BR-82   |
| 83     | BRICK TYPE 83 - BR-83   |
| 84     | BRICK TYPE 84 - BR-84   |
| 85     | BRICK TYPE 85 - BR-85   |
| 86     | BRICK TYPE 86 - BR-86   |
| 87     | BRICK TYPE 87 - BR-87   |
| 88     | BRICK TYPE 88 - BR-88   |
| 89     | BRICK TYPE 89 - BR-89   |
| 90     | BRICK TYPE 90 - BR-90   |
| 91     | BRICK TYPE 91 - BR-91   |
| 92     | BRICK TYPE 92 - BR-92   |
| 93     | BRICK TYPE 93 - BR-93   |
| 94     | BRICK TYPE 94 - BR-94   |
| 95     | BRICK TYPE 95 - BR-95   |
| 96     | BRICK TYPE 96 - BR-96   |
| 97     | BRICK TYPE 97 - BR-97   |
| 98     | BRICK TYPE 98 - BR-98   |
| 99     | BRICK TYPE 99 - BR-99   |
| 100    | BRICK TYPE 100 - BR-100 |

### GLAZING MATERIALS LEGEND

|      |                                            |
|------|--------------------------------------------|
| G1   | THERMALLY INSULATED GLAZING UNIT, TYPE 1   |
| G2   | THERMALLY INSULATED GLAZING UNIT, TYPE 2   |
| G3   | THERMALLY INSULATED GLAZING UNIT, TYPE 3   |
| G4   | THERMALLY INSULATED GLAZING UNIT, TYPE 4   |
| G5   | THERMALLY INSULATED GLAZING UNIT, TYPE 5   |
| G6   | THERMALLY INSULATED GLAZING UNIT, TYPE 6   |
| G7   | THERMALLY INSULATED GLAZING UNIT, TYPE 7   |
| G8   | THERMALLY INSULATED GLAZING UNIT, TYPE 8   |
| G9   | THERMALLY INSULATED GLAZING UNIT, TYPE 9   |
| G10  | THERMALLY INSULATED GLAZING UNIT, TYPE 10  |
| G11  | THERMALLY INSULATED GLAZING UNIT, TYPE 11  |
| G12  | THERMALLY INSULATED GLAZING UNIT, TYPE 12  |
| G13  | THERMALLY INSULATED GLAZING UNIT, TYPE 13  |
| G14  | THERMALLY INSULATED GLAZING UNIT, TYPE 14  |
| G15  | THERMALLY INSULATED GLAZING UNIT, TYPE 15  |
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| G18  | THERMALLY INSULATED GLAZING UNIT, TYPE 18  |
| G19  | THERMALLY INSULATED GLAZING UNIT, TYPE 19  |
| G20  | THERMALLY INSULATED GLAZING UNIT, TYPE 20  |
| G21  | THERMALLY INSULATED GLAZING UNIT, TYPE 21  |
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| G29  | THERMALLY INSULATED GLAZING UNIT, TYPE 29  |
| G30  | THERMALLY INSULATED GLAZING UNIT, TYPE 30  |
| G31  | THERMALLY INSULATED GLAZING UNIT, TYPE 31  |
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| G40  | THERMALLY INSULATED GLAZING UNIT, TYPE 40  |
| G41  | THERMALLY INSULATED GLAZING UNIT, TYPE 41  |
| G42  | THERMALLY INSULATED GLAZING UNIT, TYPE 42  |
| G43  | THERMALLY INSULATED GLAZING UNIT, TYPE 43  |
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| G60  | THERMALLY INSULATED GLAZING UNIT, TYPE 60  |
| G61  | THERMALLY INSULATED GLAZING UNIT, TYPE 61  |
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| G66  | THERMALLY INSULATED GLAZING UNIT, TYPE 66  |
| G67  | THERMALLY INSULATED GLAZING UNIT, TYPE 67  |
| G68  | THERMALLY INSULATED GLAZING UNIT, TYPE 68  |
| G69  | THERMALLY INSULATED GLAZING UNIT, TYPE 69  |
| G70  | THERMALLY INSULATED GLAZING UNIT, TYPE 70  |
| G71  | THERMALLY INSULATED GLAZING UNIT, TYPE 71  |
| G72  | THERMALLY INSULATED GLAZING UNIT, TYPE 72  |
| G73  | THERMALLY INSULATED GLAZING UNIT, TYPE 73  |
| G74  | THERMALLY INSULATED GLAZING UNIT, TYPE 74  |
| G75  | THERMALLY INSULATED GLAZING UNIT, TYPE 75  |
| G76  | THERMALLY INSULATED GLAZING UNIT, TYPE 76  |
| G77  | THERMALLY INSULATED GLAZING UNIT, TYPE 77  |
| G78  | THERMALLY INSULATED GLAZING UNIT, TYPE 78  |
| G79  | THERMALLY INSULATED GLAZING UNIT, TYPE 79  |
| G80  | THERMALLY INSULATED GLAZING UNIT, TYPE 80  |
| G81  | THERMALLY INSULATED GLAZING UNIT, TYPE 81  |
| G82  | THERMALLY INSULATED GLAZING UNIT, TYPE 82  |
| G83  | THERMALLY INSULATED GLAZING UNIT, TYPE 83  |
| G84  | THERMALLY INSULATED GLAZING UNIT, TYPE 84  |
| G85  | THERMALLY INSULATED GLAZING UNIT, TYPE 85  |
| G86  | THERMALLY INSULATED GLAZING UNIT, TYPE 86  |
| G87  | THERMALLY INSULATED GLAZING UNIT, TYPE 87  |
| G88  | THERMALLY INSULATED GLAZING UNIT, TYPE 88  |
| G89  | THERMALLY INSULATED GLAZING UNIT, TYPE 89  |
| G90  | THERMALLY INSULATED GLAZING UNIT, TYPE 90  |
| G91  | THERMALLY INSULATED GLAZING UNIT, TYPE 91  |
| G92  | THERMALLY INSULATED GLAZING UNIT, TYPE 92  |
| G93  | THERMALLY INSULATED GLAZING UNIT, TYPE 93  |
| G94  | THERMALLY INSULATED GLAZING UNIT, TYPE 94  |
| G95  | THERMALLY INSULATED GLAZING UNIT, TYPE 95  |
| G96  | THERMALLY INSULATED GLAZING UNIT, TYPE 96  |
| G97  | THERMALLY INSULATED GLAZING UNIT, TYPE 97  |
| G98  | THERMALLY INSULATED GLAZING UNIT, TYPE 98  |
| G99  | THERMALLY INSULATED GLAZING UNIT, TYPE 99  |
| G100 | THERMALLY INSULATED GLAZING UNIT, TYPE 100 |

### EXTERIOR MATERIALS LEGEND

|                                                                                       |                          |                                                                                       |                            |
|---------------------------------------------------------------------------------------|--------------------------|---------------------------------------------------------------------------------------|----------------------------|
|  | BK-01<br>MODULAR BRICK   |  | MWP-01<br>METAL WALL PANEL |
|  | BK-02<br>MODULAR BRICK   |  | MWP-02<br>WOOD FACE PANE   |
|  | BK-03<br>MODULAR BRICK   |                                                                                       |                            |
|  | CS-01<br>CAST STONE      |                                                                                       |                            |
|  | NS-01<br>NATURAL STONE   |                                                                                       |                            |
|  | BB-01<br>BURNISHED BLOCK |                                                                                       |                            |